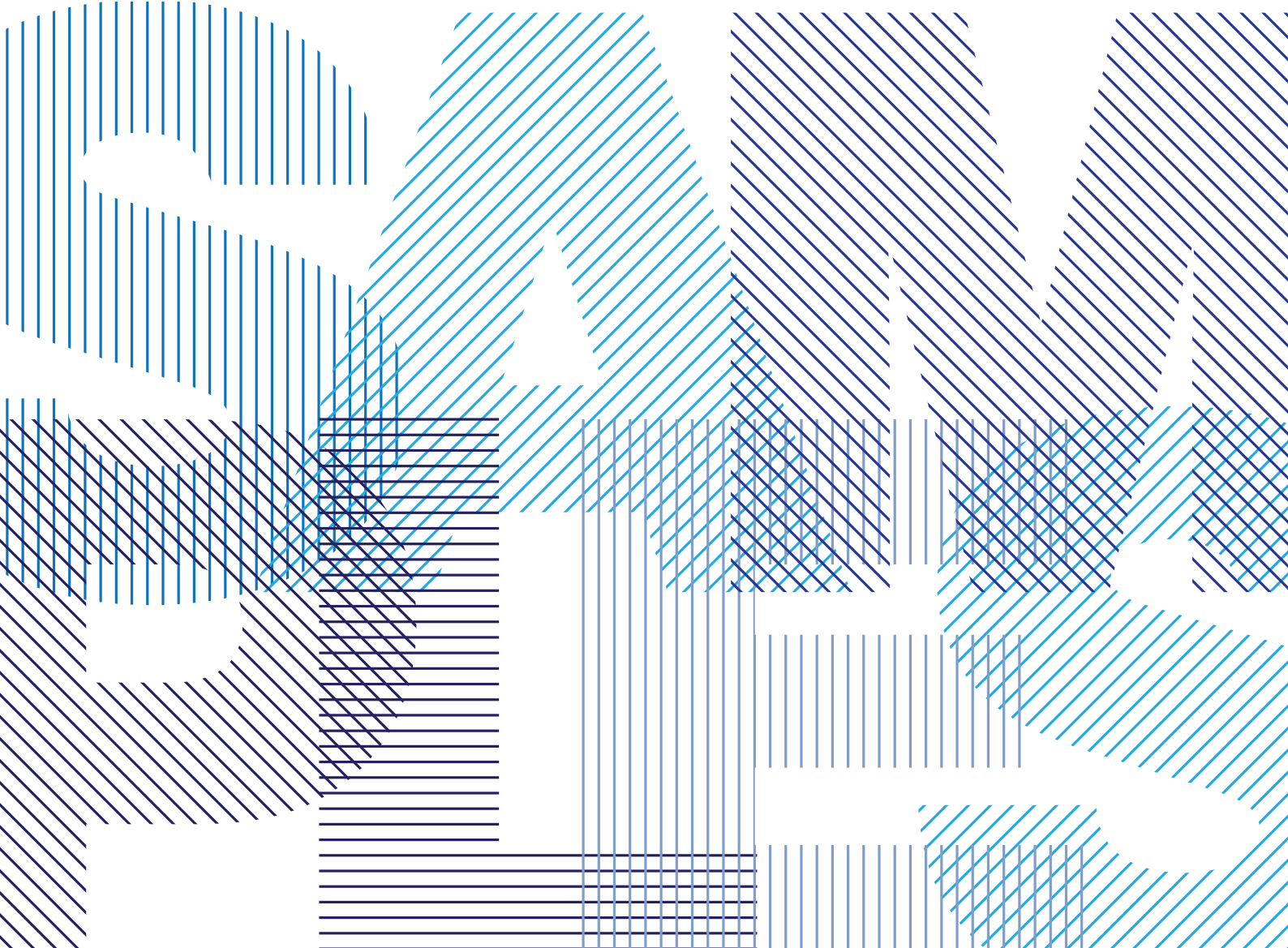
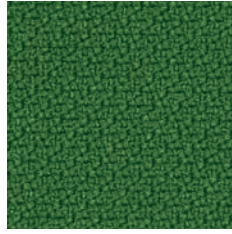


Collection
Fabrics

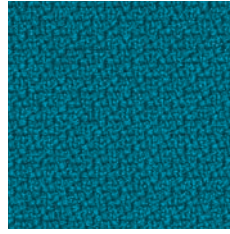




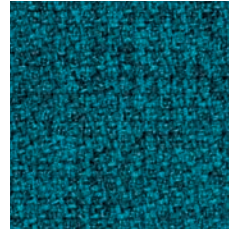
G3-5313
Step Melange



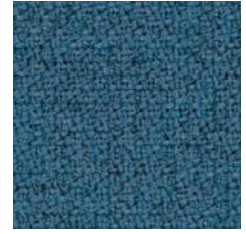
G3-5304
Step



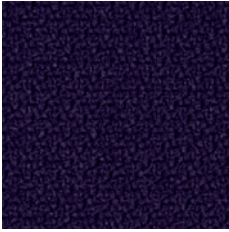
G3-5301
Step



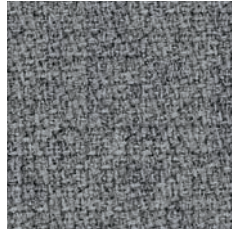
G3-5311
Step Melange



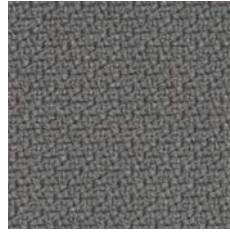
G3-5310
Step Melange



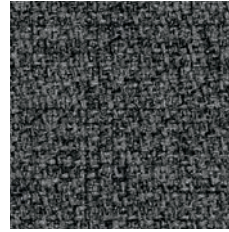
G3-5302
Step



G3-5316
Step Melange



G3-5305
Step



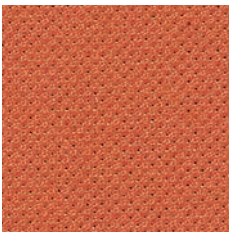
G3-5315
Step Melange



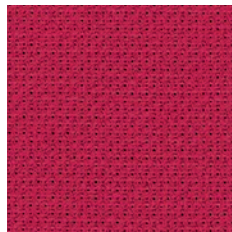
G3-5314
Step Melange



G3-5300
Step



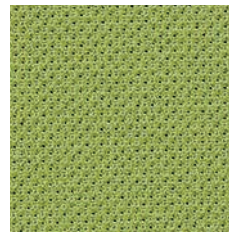
G2-1041
Atlantic



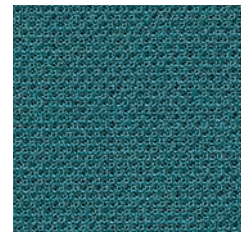
G2-1047
Atlantic



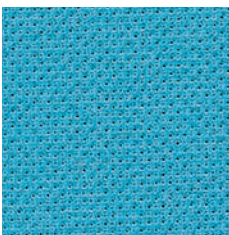
G2-1053
Atlantic



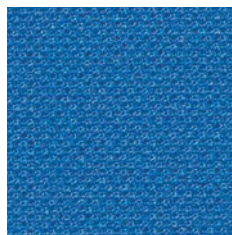
G2-1050
Atlantic



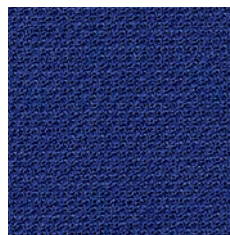
G2-1060
Atlantic



G2-1058
Atlantic



G2-1059
Atlantic



G2-1042
Atlantic



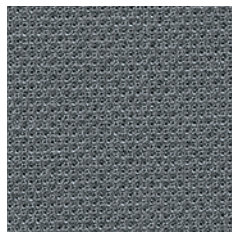
G2-1049
Atlantic



G2-1045
Atlantic



G2-1057
Atlantic



G2-1043
Atlantic



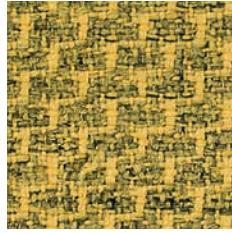
G2-1046
Atlantic



G2-1040
Atlantic



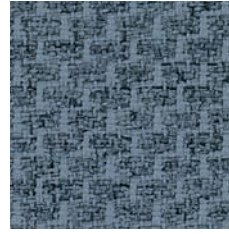
G2-1221
Bond



G2-1225
Bond



G2-1223
Bond



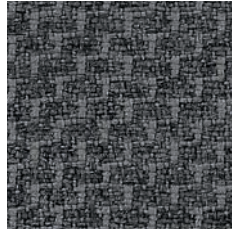
G2-1220
Bond



G2-1222
Bond



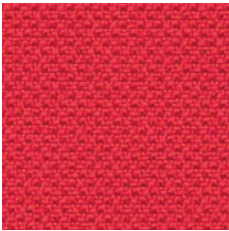
G2-1224
Bond



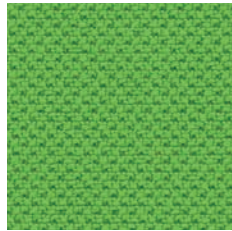
G2-1226
Bond



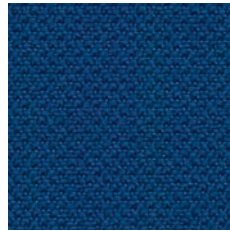
G2-1227
Bond



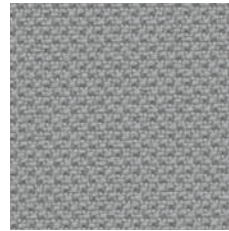
G1-1142
Alba



G1-1144
Alba



G1-1143
Alba



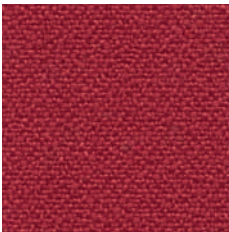
G1-1145
Alba



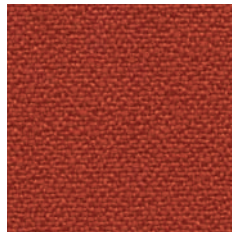
G1-1146
Alba



G1-1147
Alba



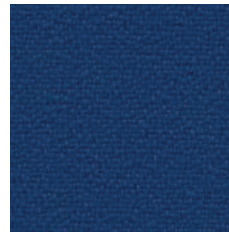
G1-1183
Bondai



G1-1195
Bondai



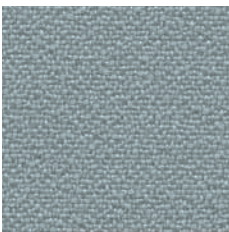
G1-1197
Bondai



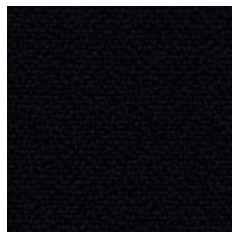
G1-1182
Bondai



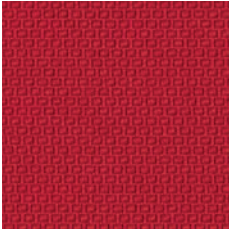
G1-1180
Bondai



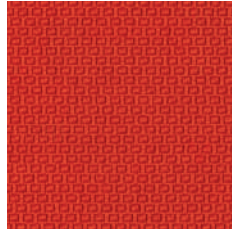
G1-1196
Bondai



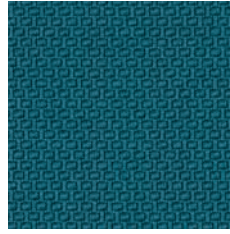
G1-1181
Bondai



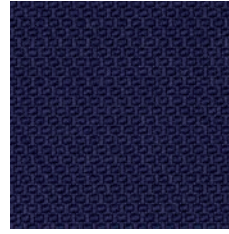
G3-5362
Felicity



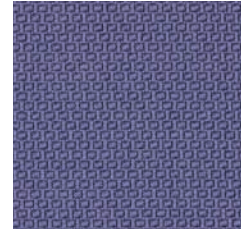
G3-5361
Felicity



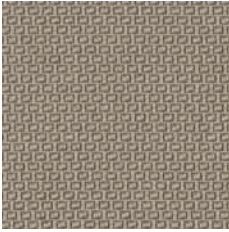
G3-5365
Felicity



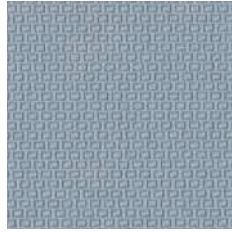
G3-5363
Felicity



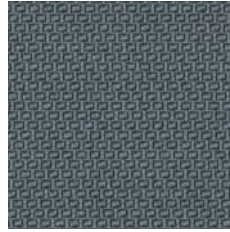
G3-5360
Felicity



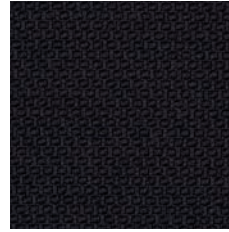
G3-5366
Felicity



G3-5364
Felicity



G3-5367
Felicity



G3-5368
Felicity



G3-1357
Milan



G3-1356
Milan



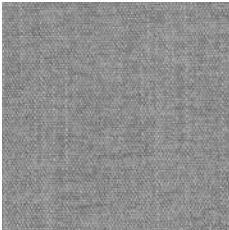
G3-1353
Milan



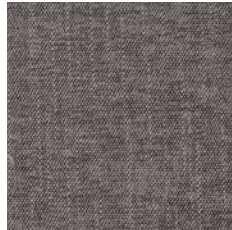
G3-1354
Milan



G3-1355
Milan



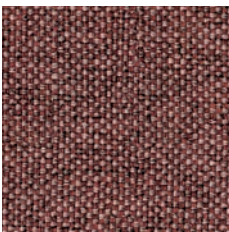
G3-1352
Milan



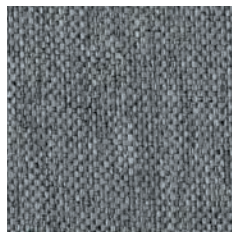
G3-1351
Milan



G3-1350
Milan



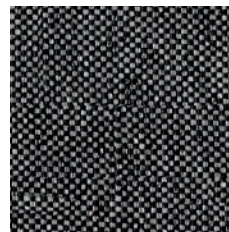
G1-1257
Rivet



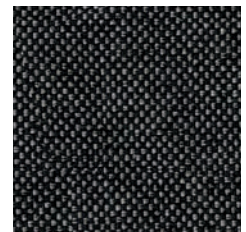
G1-1258
Rivet



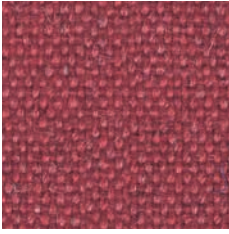
G1-1261
Rivet



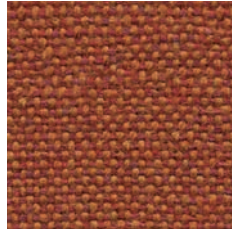
G1-1259
Rivet



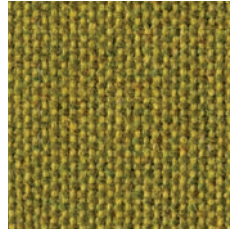
G1-1250
Rivet



G4-7400
Main Line Flax



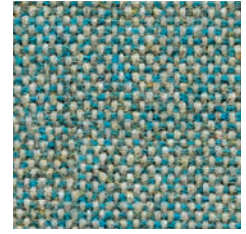
G4-7401
Main Line Flax



G4-7402
Main Line Flax



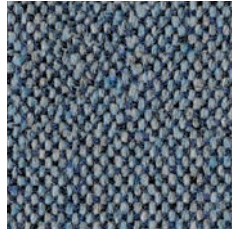
G4-7408
Main Line Flax



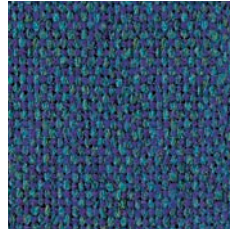
G4-7405
Main Line Flax



G4-7404
Main Line Flax



G4-7407
Main Line Flax



G4-7409
Main Line Flax



G4-7406
Main Line Flax



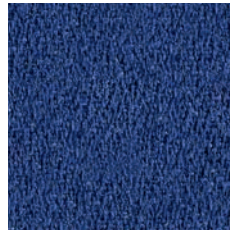
G4-7410
Main Line Flax



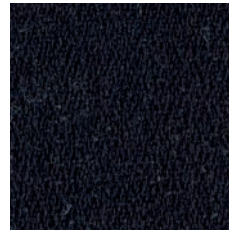
G4-7403
Main Line Flax



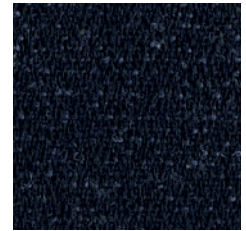
G4-7411
Main Line Flax



G4-7222
24/7 Flax



G4-7221
24/7 Flax



G4-7220
24/7 Flax



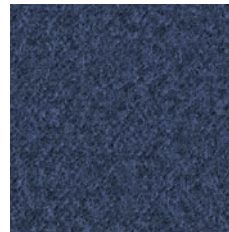
G5-7421
Synergy



G5-7420
Synergy



G5-7429
Synergy



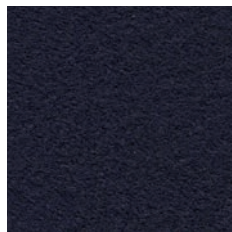
G5-7424
Synergy



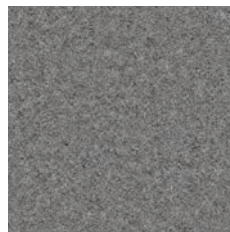
G5-7423
Synergy



G5-7426
Synergy



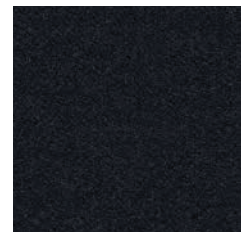
G5-7422
Synergy



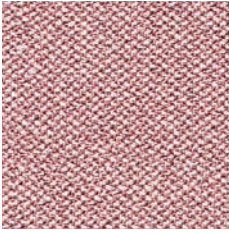
G5-7425
Synergy



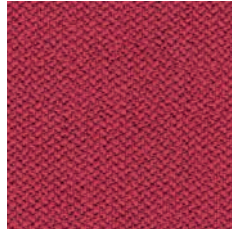
G5-7427
Synergy



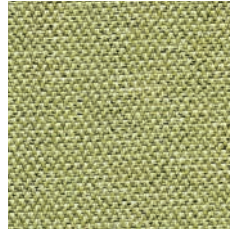
G5-7428
Synergy



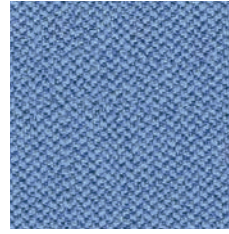
G1-1240
Era



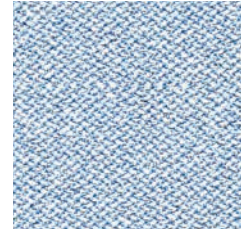
G1-1242
Era



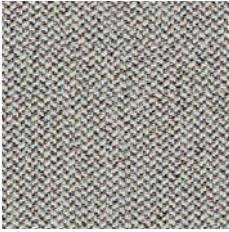
G1-1243
Era



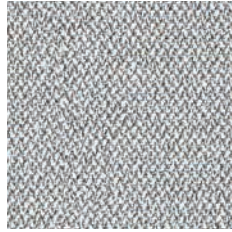
G1-1246
Era



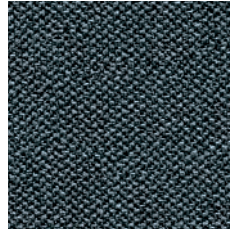
G1-1244
Era



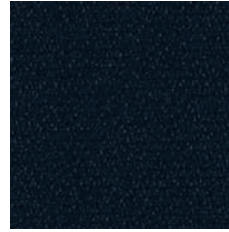
G1-1241
Era



G1-1245
Era



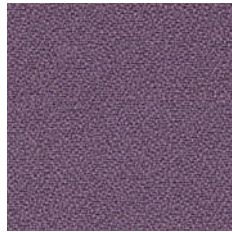
G1-1247
Era



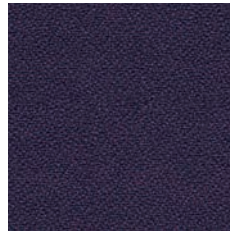
G1-1248
Era



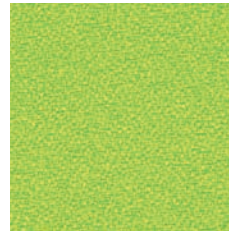
G2-1029
Xtreme



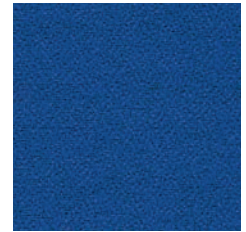
G2-1107
Xtreme



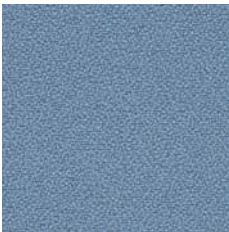
G2-1116
Xtreme



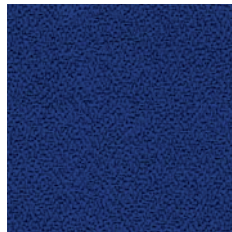
G2-1039
Xtreme



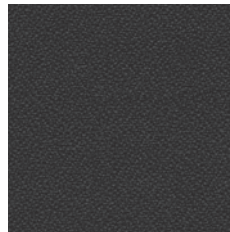
G2-1082
Xtreme



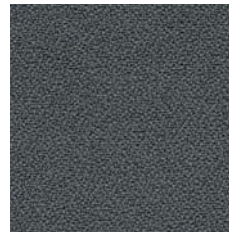
G2-1109
Xtreme



G2-1023
Xtreme



G2-1115
Xtreme



G2-1021
Xtreme



G2-1024
Xtreme



G2-1020
Xtreme

Alba	G1 (Fidivi)
Composition	100% polyester
Flammability	1 IM (UNI 9175) / BS 7176 / California TB 117 / CRIB 5 (BS 5852 part II) / EN 1021-1&2
Weight	450 g/lm
Width	140 cm
Pilling	5 / 5 (EN ISO 12945-2)
Light fastness	6 / 8 (EN ISO 105-B02)
Rubbing fastness	5 / 5, 4–5 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	100,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®

Atlantic	G2 (Gabriel)
Composition	100% polyester
Flammability	CA TB 117-2013 / ASTM E 84 Class I / ÖNORM A3800-B1-B3825-Q1 UK / BS EN 1021-1 Cigarette / BS EN 1021-2 Match / DIN EN 13501-1 B-s1,d0 (glued) Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Weight	530 g/lm
Width	150 cm
Pilling	4–5 / 5 (EN ISO 12945-2)
Light fastness	5–7 / 8 (EN ISO 105-B02)
Rubbing fastness	4–5 / 5, 4–5 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	110,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel

Bond	G2 (Gabriel)
Composition	98% post-consumer recycled polyester, 2% polyester
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Weight	530 g/lm
Width	140 cm
Pilling	5 / 5 (EN ISO 12945-2)
Light fastness	6–7 / 8 (EN ISO 105-B02)
Rubbing fastness	4–5 / 5, 4–5 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	100,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel

Bondai	G1 (Fidivi)
Composition	100% polyester
Flammability	1 IM (UNI 9175) / BS 7176 / California TB 117 / CRIB 5 (BS 5852 part II) / EN 1021-1&2 / Euroclass EN 13501-1
Weight	350 g/lm
Width	140 cm
Pilling	5 / 5 (EN ISO 12945-2)
Light fastness	6 / 8 (EN ISO 105-B02)
Rubbing fastness	5 / 5, 5 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	150,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®

Era	G1 (Camira)
Composition	100% polyester, non metallic dyestuffs
Flammability	EN 1021 – 1&2 (cigarette & match) / BS 7176 Low Hazard EN 13501-1 Adhered Class B, s1, d0 / EN 13501-1 Un-adhered Class C, s1, d0 / BS 5852 Ignition Source 5 with EnviroFlam5 / BS 7176 Medium Hazard with EnviroFlam5 / The Furniture & Furnishing (Fire Safety) Regulations 1988 (UK domestic cig & match) with EnviroFlam5
Weight	320 g/lm
Width	140 cm
Light fastness	5 / 8 (EN ISO 105-B02)
Rubbing fastness	4 / 5, 4 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	≥ 100,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, Indoor Advantage Gold

Felicity	G3 (Gabriel)
Composition	100% post-consumer recycled polyester
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Weight	430 g/lm
Width	140 cm
Pilling	5 / 5 (EN ISO 12945-2)
Light fastness	5–7 / 8 (EN ISO 105-B02)
Rubbing fastness	4–5 / 5, 4–5 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	90,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel, Cradle to Cradle Certified® Bronze

Main Line Flax	G4 (Camira)
Composition	75% virgin wool (Schurwolle), 25% flax
Flammability	EN 1021 – 1&2 (cigarette & match) / BS 7176 Low Hazard BS 5852 Ignition Source 5 / BS 7176 Medium Hazard / NF D 60-013 / ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) / UNI 9175 Classe 1 IM / BS 5867-2: Type B Curtains & Drapes / IMO FTP Code (Part 8) The Furniture and Furnishing (Fire) (Safety) Regulations 1988 (Domestic Cigarette and Match)
Weight	437 g/lm
Width	140 cm
Light fastness	5 / 8 (EN ISO 105-B02)
Rubbing fastness	3 / 5, 4 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	≥ 50,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, Indoor Advantage Gold

Milan	G3 (Eurotex)
Composition	100% polyester
Weight	675 g/lm
Width	145 cm
Light fastness	4,5 / 8 (EN ISO 105-B02)
Rubbing fastness	4 / 5, 4–5 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	≥ 80,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®

Rivet	G1 (Camira)
Composition	100% post-consumer recycled polyester
Flammability	EN 1021 - 1&2 (cigarette & match) / BS 7176 Low Hazard UNI 9175 Classe 1 IM / BS 5852 Ignition Source 5 with EnviroFlam5 / BS 7176 Medium Hazard with EnviroFlam5 / The Furniture & Furnishing (Fire Safety) Regulations 1988 (UK domestic cig & match) with EnviroFlam5
Weight	280 g/lm
Width	140 cm
Light fastness	5-6 / 8 (EN ISO 105-B02)
Rubbing fastness	4 / 5, 4 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	≥ 80.000 rubs Martindale (EN ISO 12947-2)
Environment	EU Ecolabel, Indoor Advantage Gold

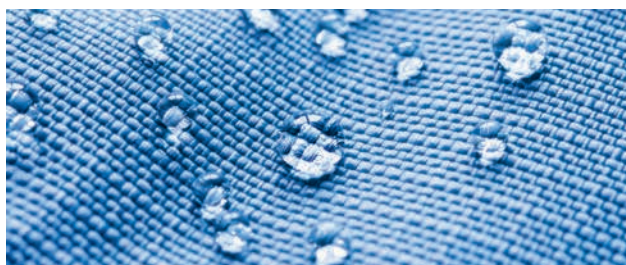
Step	G3 (Gabriel)
Composition	100% Trevira CS
Flammability	BS EN 1021 1&2 Cigarette and Match / BS EN 1021-1 Cigarette / BS 5852 Crib 5 / BS 7176 Medium hazard / DIN 4102 - B1 / NFP 92-503/504/505 M1 / AM 18 - NF D 60-013-(only for fabric) / ÖNORM A3800-B1-B3825-Q1 UK / FAR/JAR 25.853 (a) (i) (ii) / DIN EN 13501-1 B-s1,d0 / Class Uno UNI 9175 Class 1 I EMME / CA TB 117-2013 / IMO MSC 307(88) Annex 1 part 8 / MED Certificate IMO / IMO MSC 307(88) Annex 1 part 8 UK / MED Certificate IMO UK Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Weight	470 g/lm
Width	140 cm
Light fastness	5-7 / 8 (EN ISO 105-B02)
Rubbing fastness	4-5 / 5, 4-5 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	100,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel

Step Melange	G3 (Gabriel)
Composition	100% Trevira CS
Flammability	DIN 4102 - B1 / NFP 92-503/504/505 M1 / BS EN 1021 1&2 Cigarette and Match / BS EN 1021-1 Cigarette / BS 5852 Crib 5 / ÖNORM A3800-B1-B3825-Q1 UK / FAR/JAR 25.853 (a) (i) (ii) / AM 18 - NF D 60-013-(only for fabric) / CA TB 117-2013 / Class Uno UNI 9175 Class 1 I EMME / DIN EN 13501-1 B-s1,d0 / IMO MSC 307(88) Annex 1 part 8 / MED Certificate IMO / IMO MSC 307(88) Annex 1 part 8 UK / MED Certificate IMO UK Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Weight	470 g/lm
Width	140 cm
Light fastness	5-7 / 8 (EN ISO 105-B02)
Rubbing fastness	4-5 / 5, 4-5 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	100,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel

Synergy	G5 (Camira)
Composition	95% virgin wool (Schurwolle), 5% polyamide
Flammability	EN 1021 - 1&2 (cigarette & match) / BS 7176 Low Hazard NF D 60-013 / ÖNORM B 3825 & A 3800-1 (58 kg/m3 CMHR Foam) / UNI 9175 Classe 1 IM / EN 13501-1 Adhered Class D, s1, d0 / IMO FTP Code (Part 8) / The Furniture and Furnishing (Fire) (Safety) Regulations 1988 (Domestic Cigarette and Match) / BS 5852 Ignition Source 5 when FR treated / BS 7176 Medium Hazard when FR treated / EN 13501-1 Adhered Class B, s1, d0 when FR treated / EN 13501-1 Un-adhered Class D, s2, d0 when FR treated
Weight	400 g/lm
Width	140 cm
Light fastness	5 / 8 (EN ISO 105-B02)
Rubbing fastness	4 / 5, 4 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	≥ 100,000 rubs Martindale (EN ISO 12947-2)
Environment	EU Ecolabel, Indoor Advantage Gold

Xtreme	G2 (Camira)
Composition	100% post-consumer recycled polyester
Flammability	EN 1021 - 1&2 (cigarette & match) / BS 7176 Low Hazard BS 5852 Ignition Source 5 / BS 7176 Medium Hazard DIN 4102 B1 / NF D 60-013 ÖNORM B 3825 & A 3800-1 (over 58 kg/m3 CMHR foam) / UNI 9175 Classe 1 IM / BS 476 Part 7 Class 1 (Adhered) Flame retardant performance is dependent upon the foam used.
Weight	310 g/lm
Width	140 cm
Light fastness	6 / 8 (EN ISO 105-B02)
Rubbing fastness	4 / 5, 4 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	≥ 100,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel, Indoor Advantage Gold

24/7 Flax	G4 (Camira)
Composition	54% polyamide, 35% virgin wool (Schurwolle), 11% flax
Flammability	EN 1021 - 1 (Cigarette), EN 1021 - 2 (Match), BS 7176 Low Hazard BS 5852 Ignition Source 5, BS 7176 Medium Hazard, NF D 60-013, UNI 9175 Classe 1 IM, IMO FTP Code (Part 8) Flame retardant performance is dependent upon the foam used.
Weight	390 g/lm
Width	140 cm
Light fastness	5 / 8 (EN ISO 105-B02)
Rubbing fastness	4 / 5, 4 / 5 (EN ISO 105x12 (wet, dry))
Abrasion	≥ 200,000 rubs Martindale (EN ISO 12947-2)



All upholstery materials in our collection can be treated with Nano protection.



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