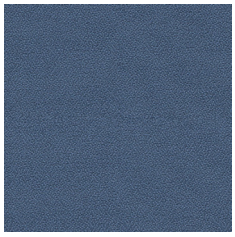
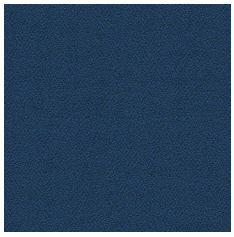
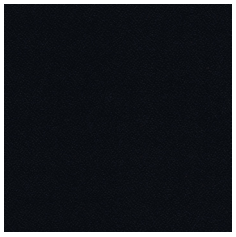
viccarbe

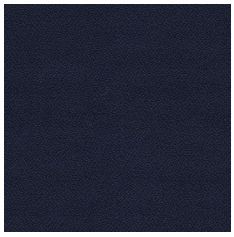
Camira

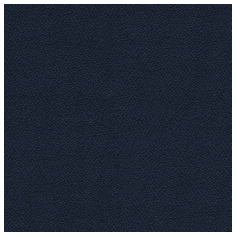
CAMIRA XTREME

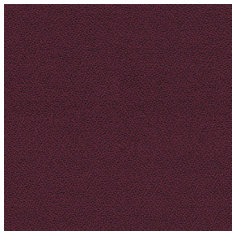

Martinique

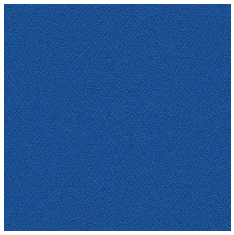

Curacao

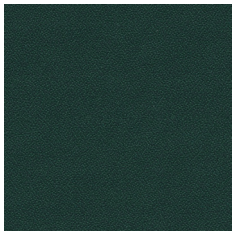

Havana

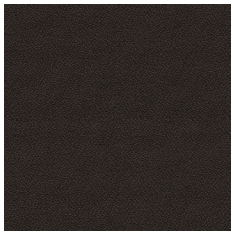

Cayman

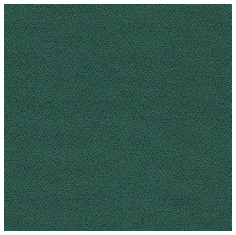

Costa


Tobago


Honeymoon

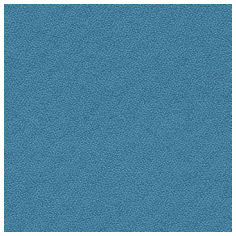

Taboo

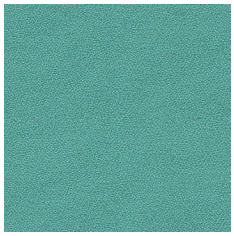

Sombrero

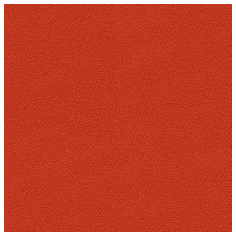

Windjammer

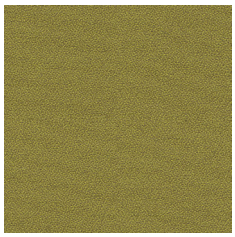

Sandstorm

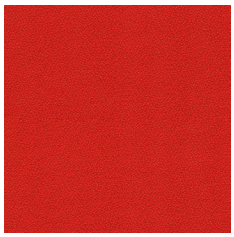

Solano

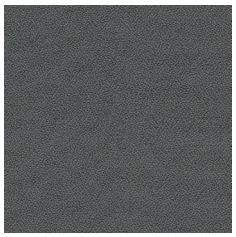

Parasol

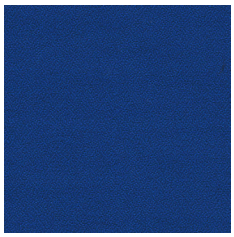

Campeche

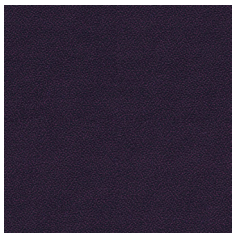

Lobster

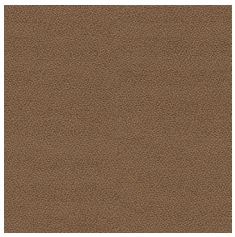

Appledore

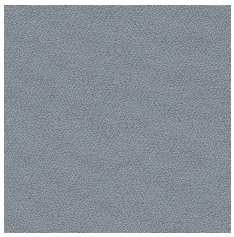

Panama

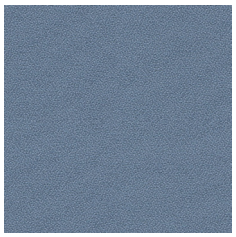

Blizzard


Scuba

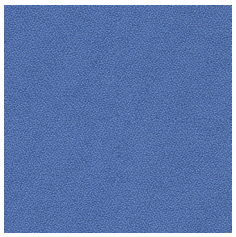

Tarot


Nougat

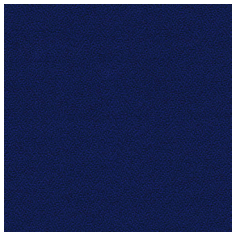

Slip

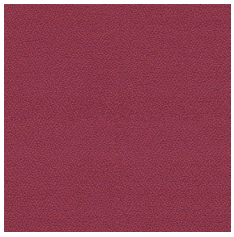

Steel

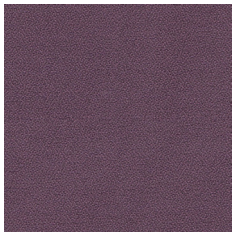

Apple

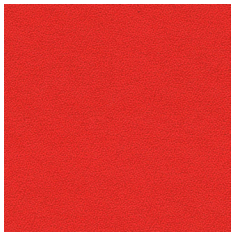

Bluebell

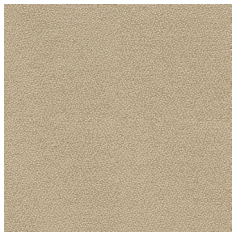
CAMIRA XTREME

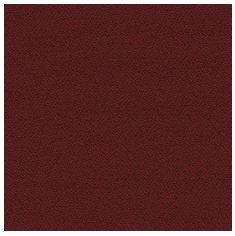

Ocean


Diablo

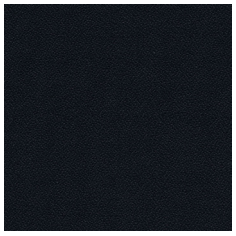

Bridgetown

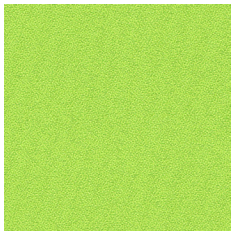

Belize

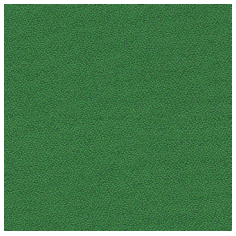

Aruba

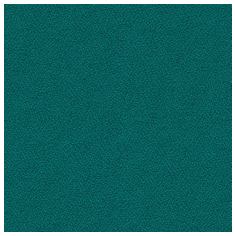

Tokara


Krabi

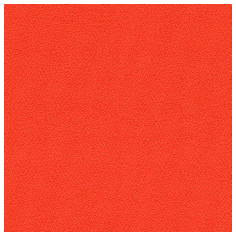

Padang


Madura

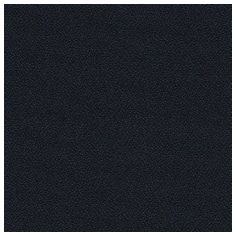

Lombok

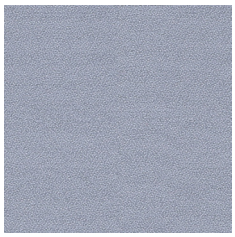

Sandstorm

Adobo


Tortuga


Osumi

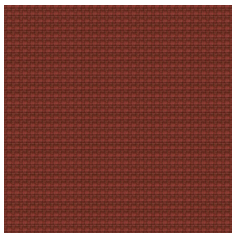

Bonaire

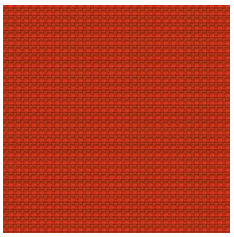

Rum

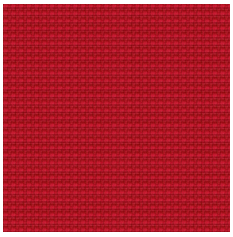
	Composition	Durability	Fire Test	Maintenance
G1 CAMIRA XTREME	100% post-consumer recycled polyester	100.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low & Medium Hazard BS 5852 Ignition Source 5 | DIN 4102 B1 | NF D 60-013 | ÖNORM B 3825 & A 3800-1 (over 58 kg/m3 CMHR foam) | UNI 9175 Classe 1 IM BS 476 Part 7 Class 1 (Adhered)	

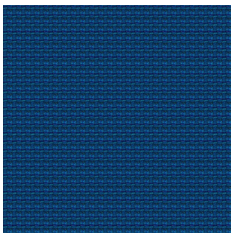
CAMIRA URBAN


Subway

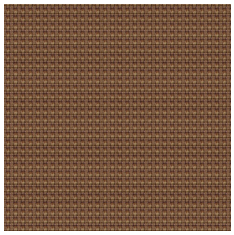

Precinct

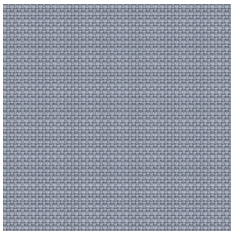

Highrise

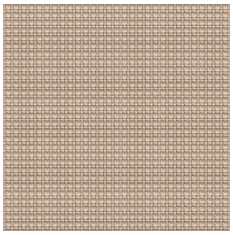

Congestion


Conurbation

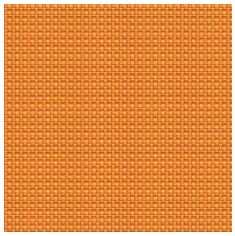

Junction

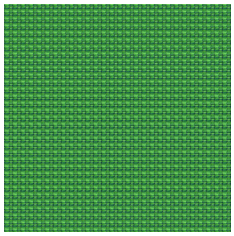

Bench

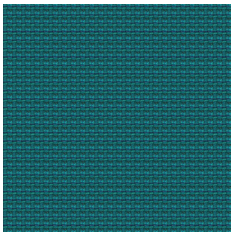

Sidewalk

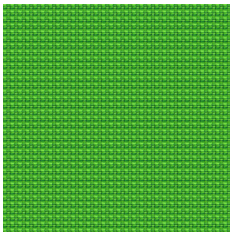

Living

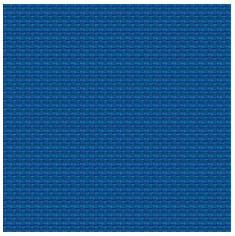

Underground

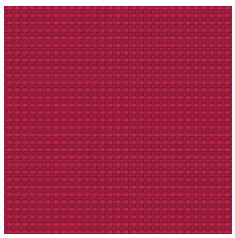

Avenue

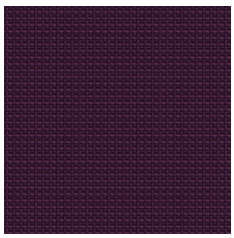

Suburbia

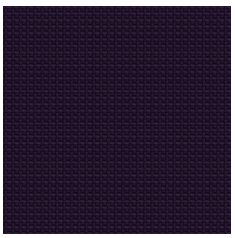

Boulevard

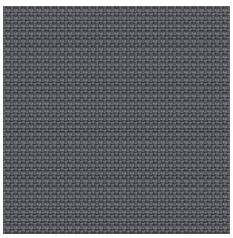

Uptown

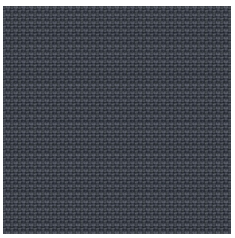

Penthouse

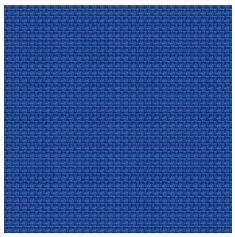

Cosmopolitan

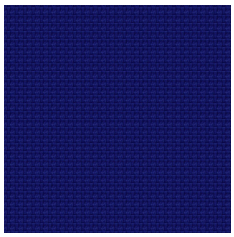

Graffiti

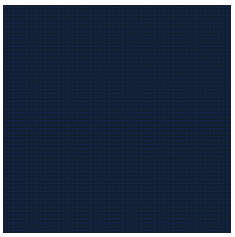

Intersection

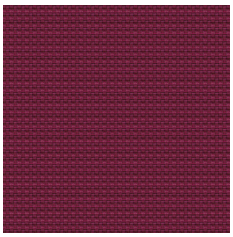

Curb

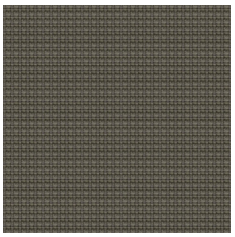

Square


Ringroad


Streetsmart

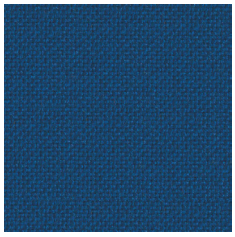

Nightowl

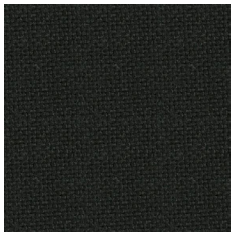

Freeway

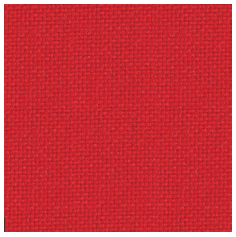

District

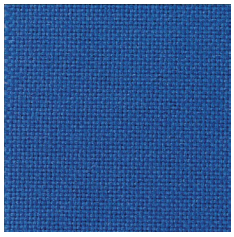
	Composition	Durability	Fire Test	Maintenance
G1 CAMIRA URBAN	100% post-consumer recycled polyester	100.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low & Medium Hazard BS 5852 Ignition Source 5 | DIN 4102 B1 | NF D 60-013 | ÖNORM A 3800-1 (over CMHR 58kg/m3 Foam) | UNI 9175 Classe 1 IM	

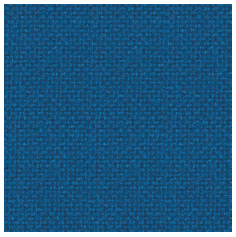
CAMIRA CITADEL


Hamilton

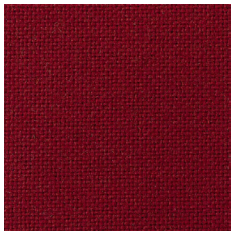

Craven

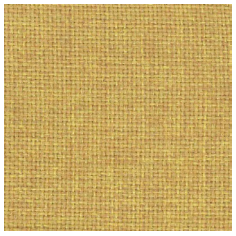

Redstone


Augusta

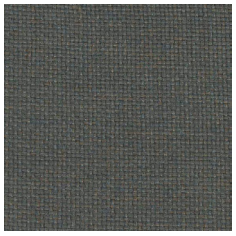

Stillwater

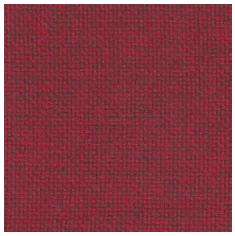

Railstone

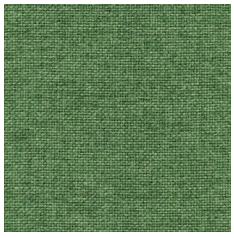

Bingham

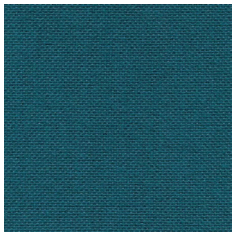

Fortress


Beacon

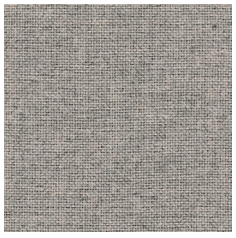

Hideaway


Hold


Drawbridge


Abide

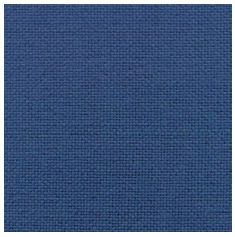

Resistance

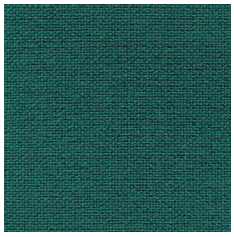

Redoubt

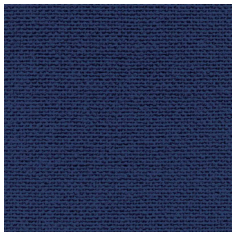

Confine

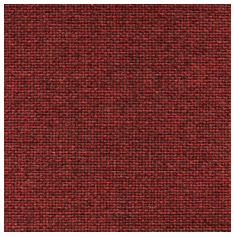
	Composition	Durability	Fire Test	Maintenance
G1 CAMIRA CITADEL	100% Flame Retardant Polypropylene	30.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low & Medium Hazard DIN 4102 B1 | ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) UNI 9175 Classe 1 IM | EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class B/C, s1, d0	

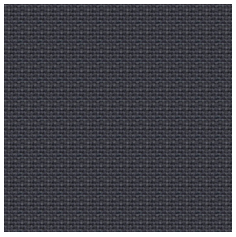
CAMIRA ADVANTAGE


Adriatic

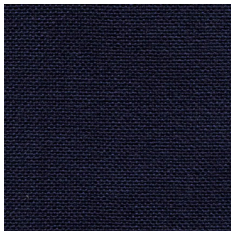

Aqua

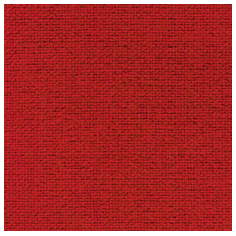

Cobalt

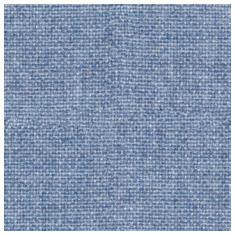

Cranberry

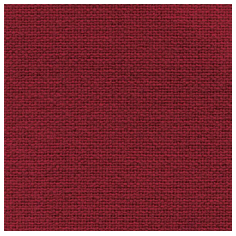

Granite

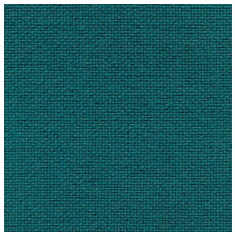

Mineral

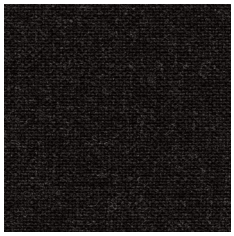

Nightshade

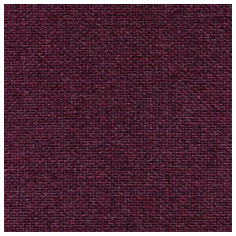

Red

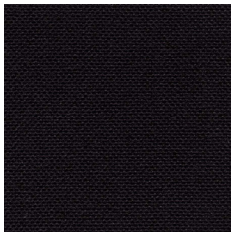

Sea Blue


Wine


Turquoise

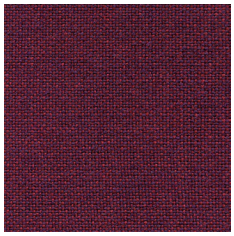

Charcoal

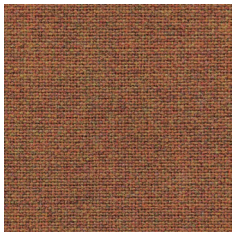

Grape

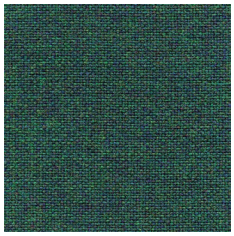

Black

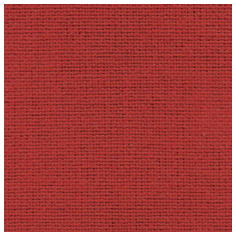

Graphite


Pewter

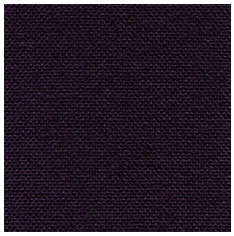

Dameon

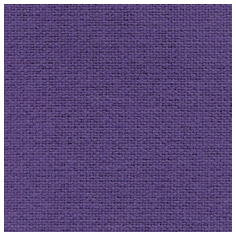

Tawny

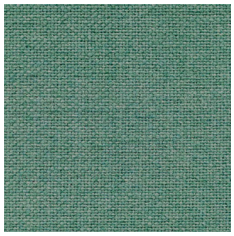

Persian

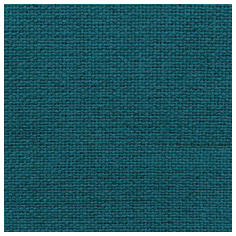

Cinnamon


Aztec


Beetroot


Purple

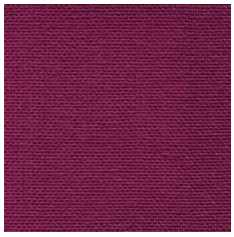

Kingfisher


Trident

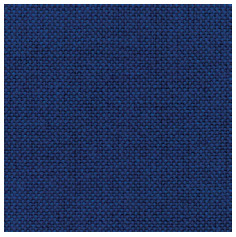
CAMIRA ADVANTAGE



Clipper



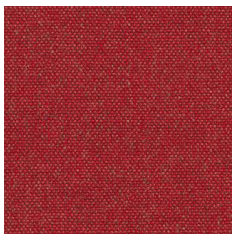
Raspberry

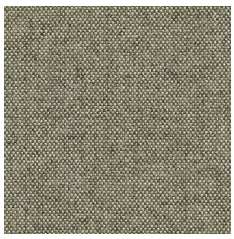


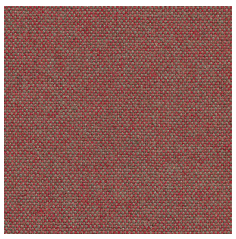
Hobbit

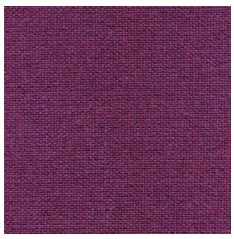
	Composition	Durability	Fire Test	Maintenance
G2 CAMIRA ADVANTAGE	60% Polypropylene, 30% Wool, 10% Viscose	60.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low Hazard	

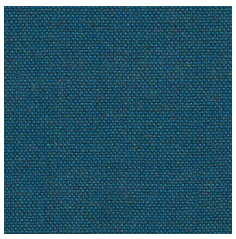
CAMIRA MAIN LINE FLAX

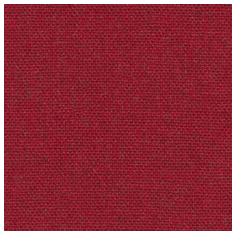

Aldgate

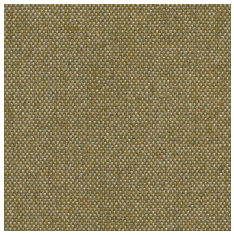

Archway

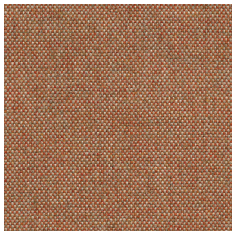

Barbican

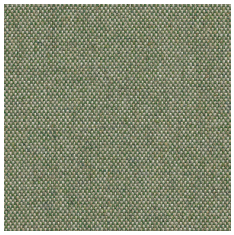

Euston

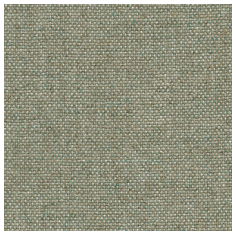

Holborn

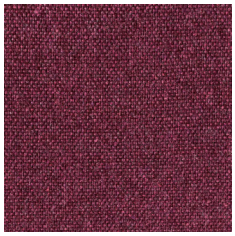

Kilburn

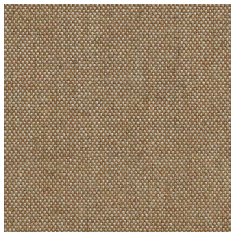

Kensington

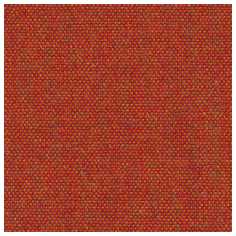

Lambeth

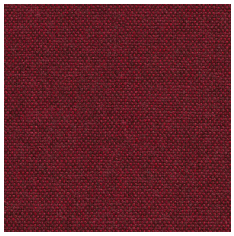

Monument

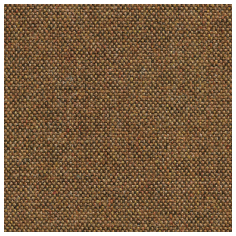

Newbury

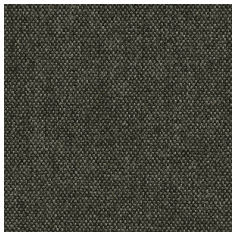

Wembley

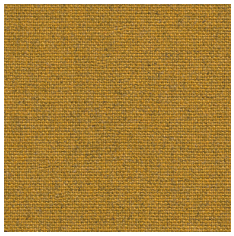

Morden

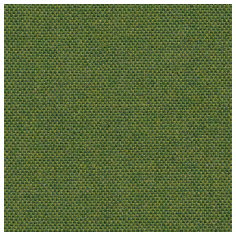

Leyton

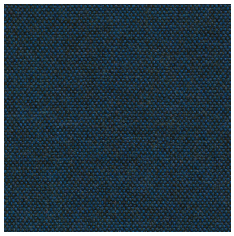

Parsons

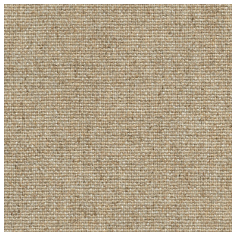

Stockwell

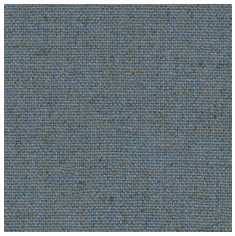

Temple

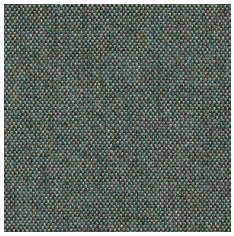

Tooting

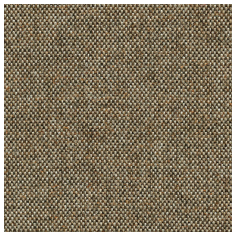

Tufnell

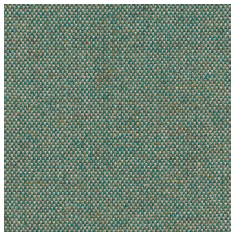

Victoria

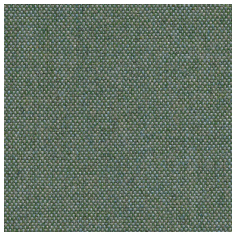

Upminster


Waterloo

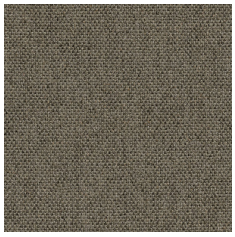

Westminster

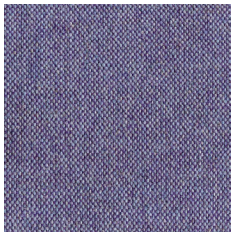

Bank

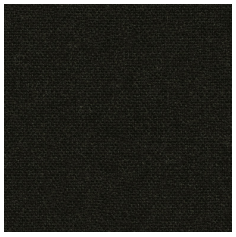

Bayswater

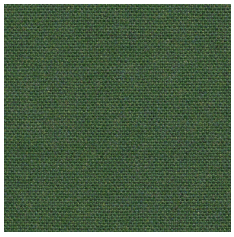

Bethnal

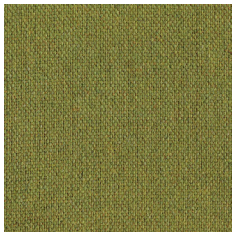
CAMIRA MAIN LINE FLAX

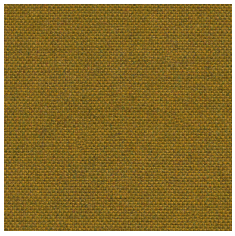

Camden

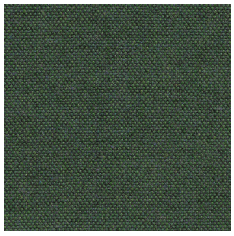

Charing

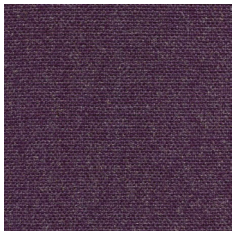

Edgware

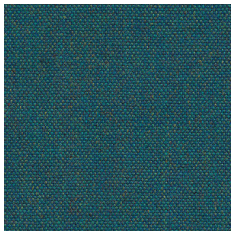

Farringdon

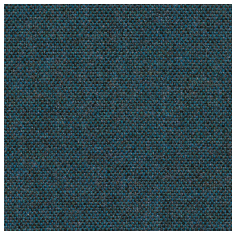

Finsbury

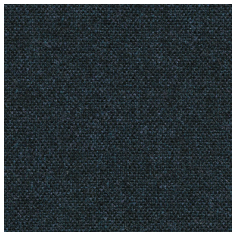

Goldhawk

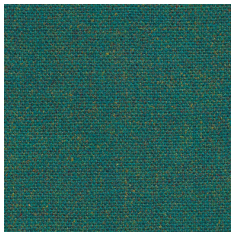

Greenford

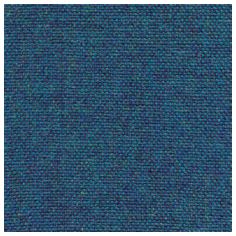

Highgate

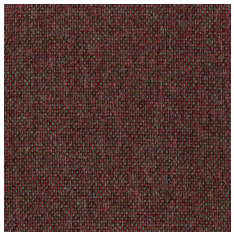

Pimlico

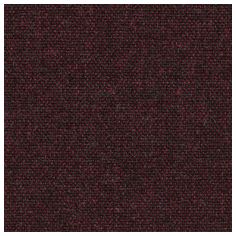

Brompton

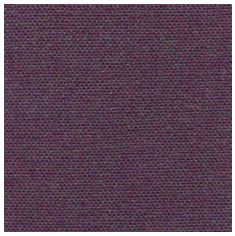

Tower

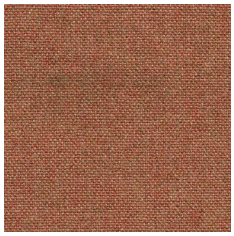

Stanmore

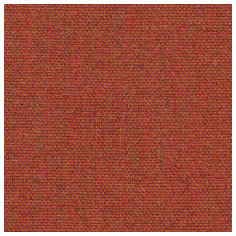

Russell

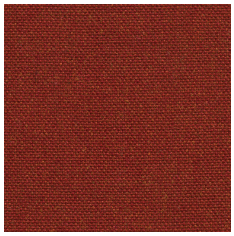

Paddington

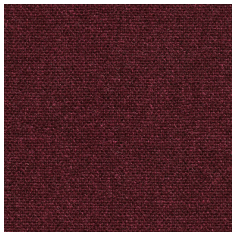

Northfields

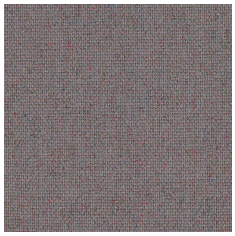

Hillingdon

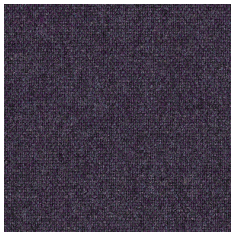

Alperton

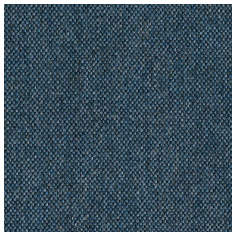

Balham

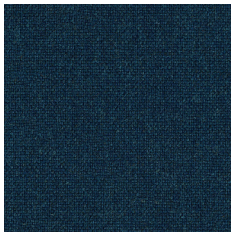

Barking

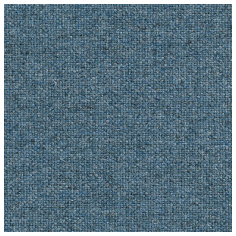

Blackwall


Brixton

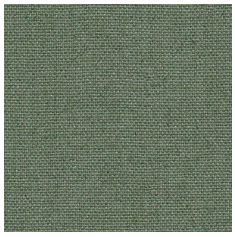

Chigwell

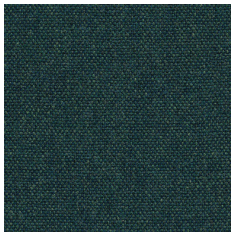

Clapham

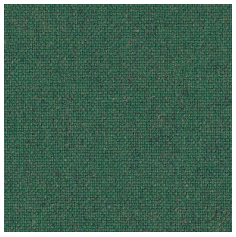

Embankment

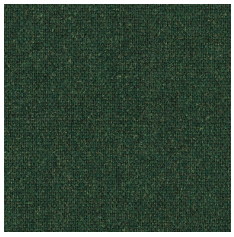

Epping

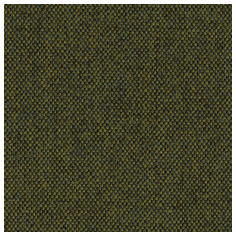
CAMIRA MAIN LINE FLAX

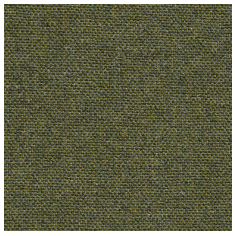

Greenwich

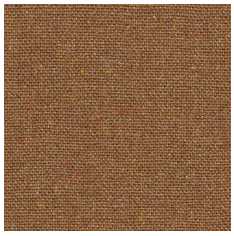

Hampstead

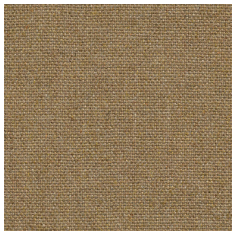

Harrow

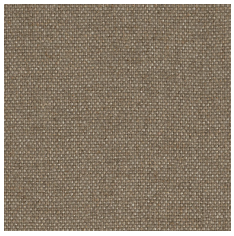

Hornchurch

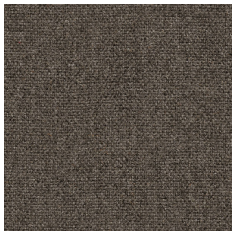

Kentish

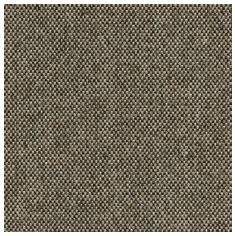

Moorgate

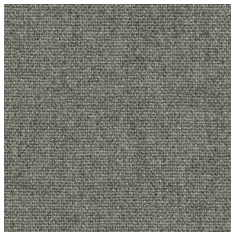

Perivale

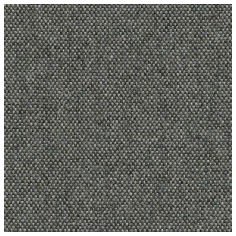

Pinner

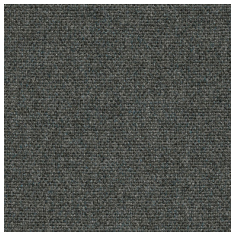

Redbridge

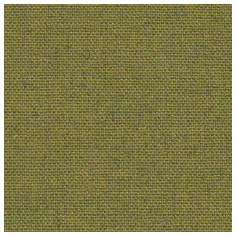

Richmond


Shadwell


Stratford

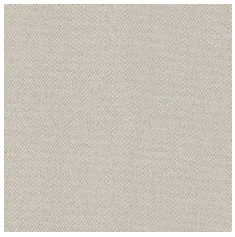

Watford

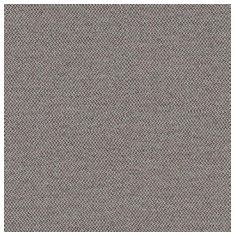

Whitechapel

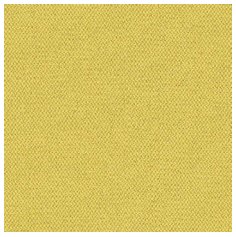

Woodford

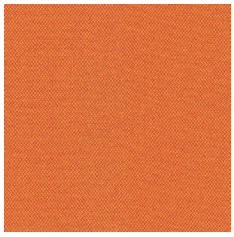
	Composition	Durability	Fire Test	Maintenance
G2 CAMIRA MAIN LINE FLAX	75% Virgin Wool, 25% Flax	50.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low & Medium Hazard BS 5852 Ignition Source 5 | NF D 60-013 | ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) | UNI 9175 Classe 1 IM | BS 476 Part 7 Class 1 (Adhered) | EN 13501-1 Adhered Class B, s1, d0 | BS 5867-2: Type B Curtains & Drapes | IMO FTP Code (Part 8) | The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match)	

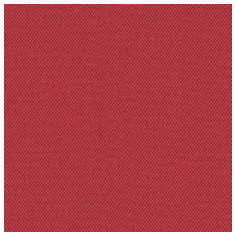
CAMIRA ERA


Futurist

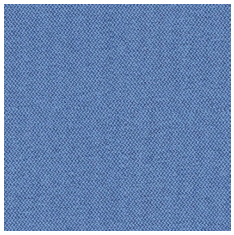

Generation

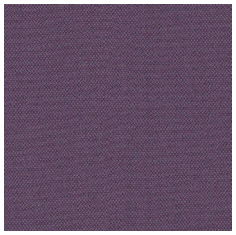

Lifetime

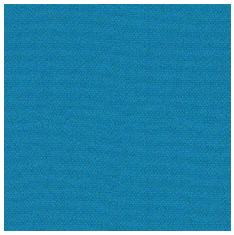

Span

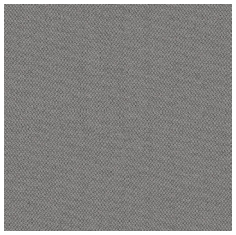

Cycle

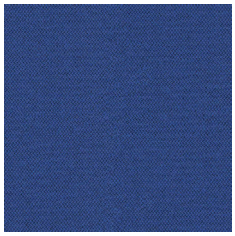

Period


Chapter

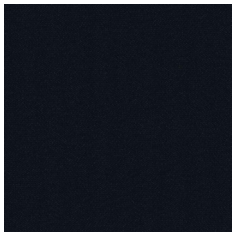

Prime

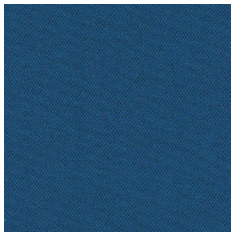

Everlasting

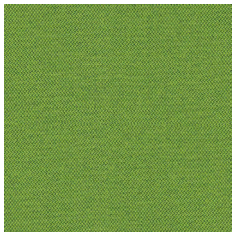

Forecast


Perennial

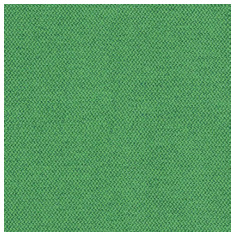

Present

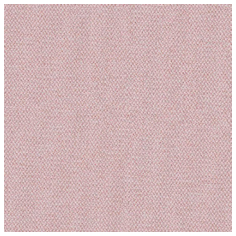

Forward

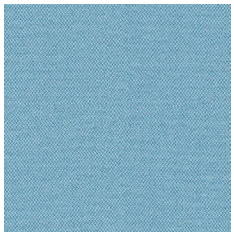

Stage

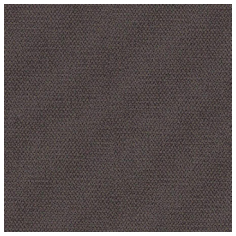

Timelapse


Phase


Event

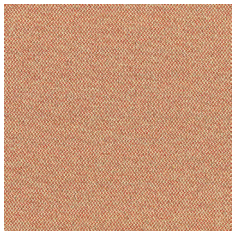

Calendar

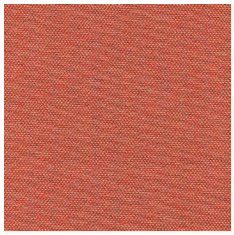

Aeon

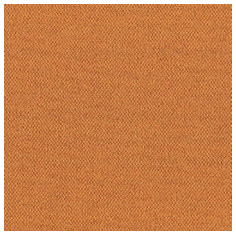

History


Occurrence

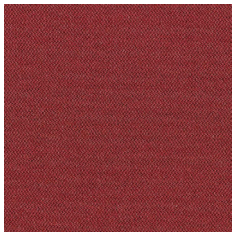

Date

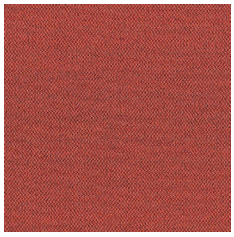

Sequence

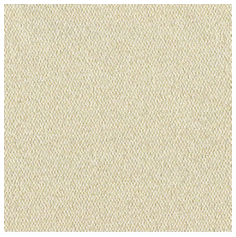

Turn


Measure

CAMIRA ERA

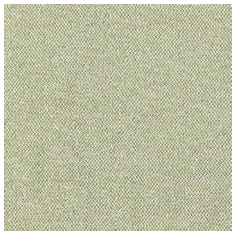

Extent

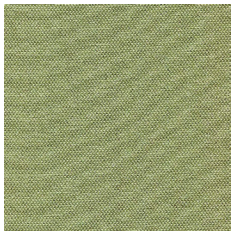

Experience

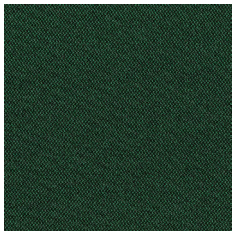

Transition


Splitsecond

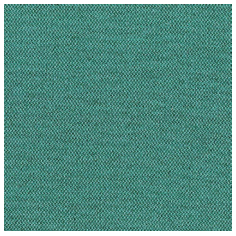

Occasion

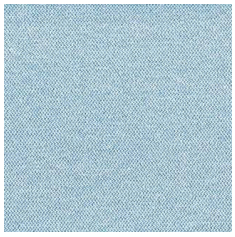

Analogue

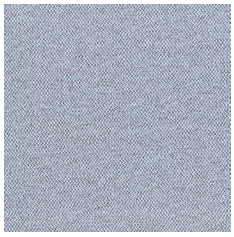

Endurance

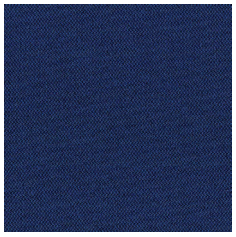

Signature


Notation

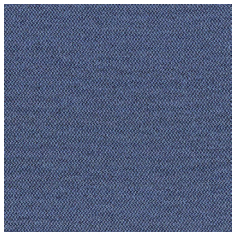

Rest

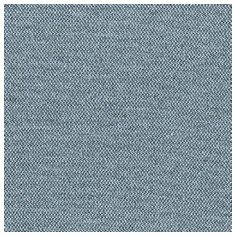

Allowance

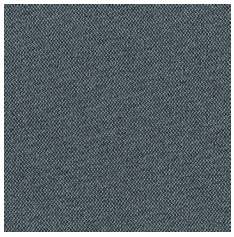

Youth


Maturity

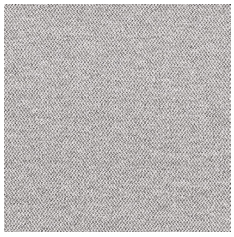

Quota


Range


Late

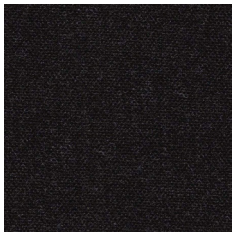

Elapse

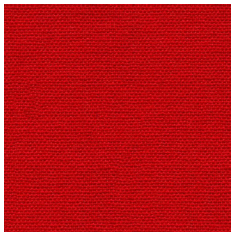

Prompt

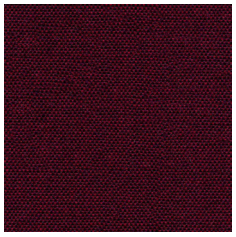

Memo

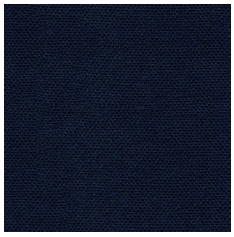
	Composition	Durability	Fire Test	Maintenance
G2 CAMIRA ERA	100% Polyester	100.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low Hazard | EN 13501-1 Adhered Class B, s1, d0 & Un-adhered Class C, s1, d0 BS 5852 Ignition Source 5 with EnviroFlam5 | BS 7176 Medium Hazard with EnviroFlam5 | The Furniture & Furnishing (Fire Safety) Regulations 1988 (UK domestic cig & match) with EnviroFlam5	

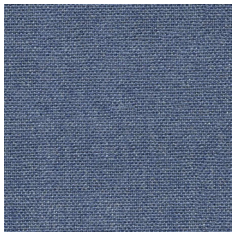
CAMIRA MAIN LINE

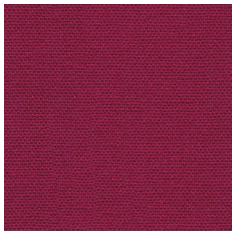

Charcoal

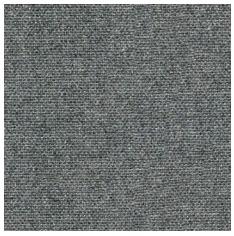

Red

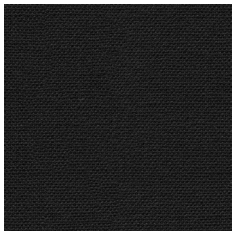

Wine

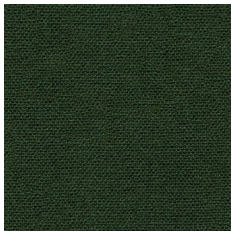

Royal

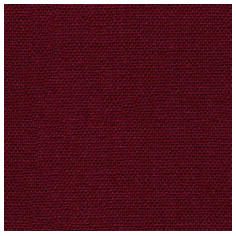

Wedgwood

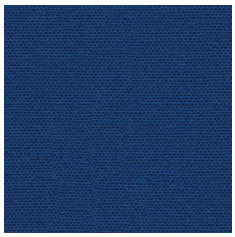

Claret

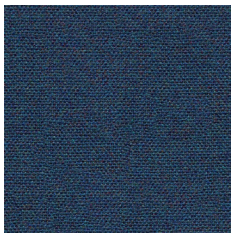

Lead

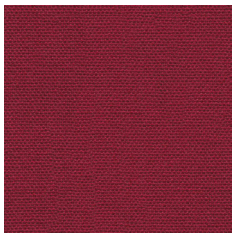

Black

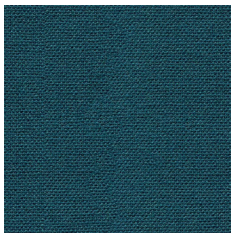

Juniper

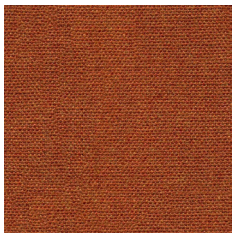

Ruby

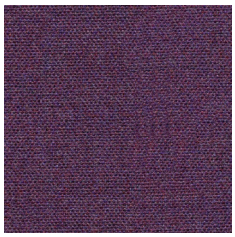

Clipper

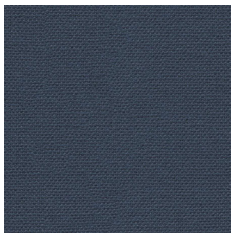

Cressida

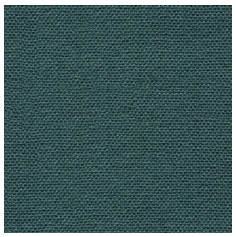

Crimson

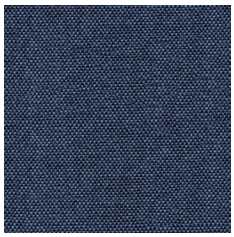

Aquamarine

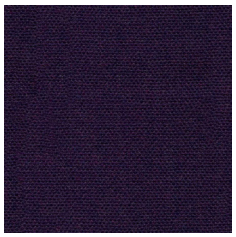

Marmalade

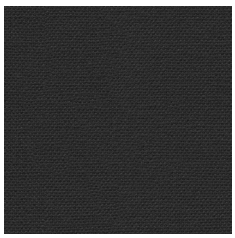

Penstemon

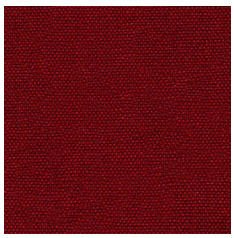

Bluenote

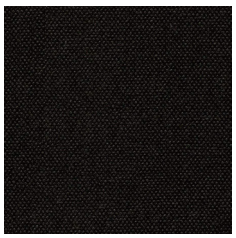

Mermaid


Tuscany


Prudence

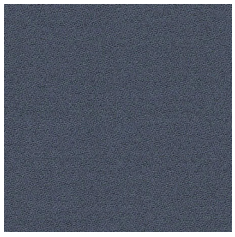

Carbon

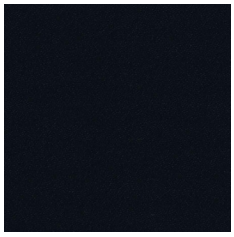

Matador

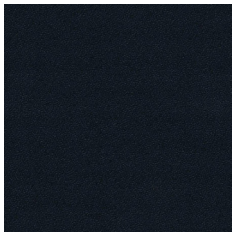

Girder

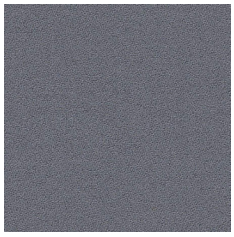
	Composition	Durability	Fire Test	Maintenance
G3 CAMIRA MAIN LINE	67% Wool, 20% Flame Retardant Viscose, 13% Viscose	50.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low & Medium Hazard BS 5852 Ignition Source 5 | BS 5867-2 Type B Curtains & Drapes The Furniture and Furnishing (Fire) (Safety) Regulations 1988 (Domestic Cigarette and Match)	

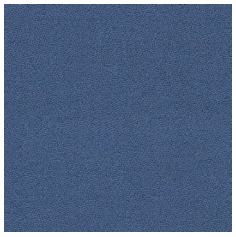
CAMIRA AQUARIUS

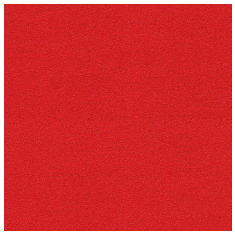

Heron

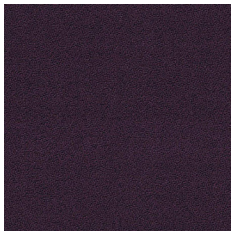

Pitch

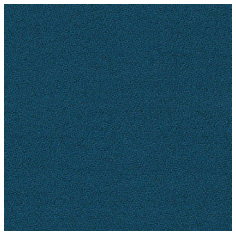

Mariner

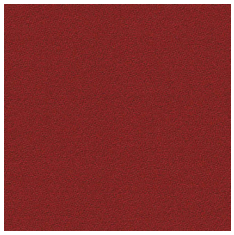

Rhino


Porcelain

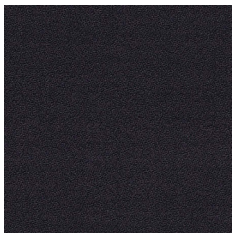

Jezebel

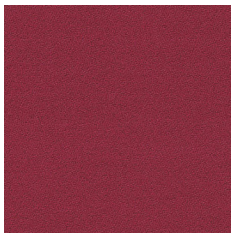

Paderborn

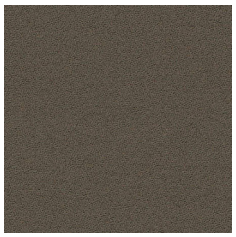

Biscay

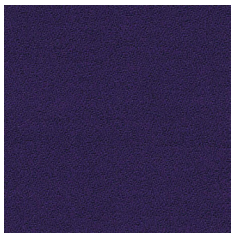

Vermillion

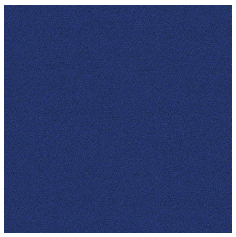

Amber

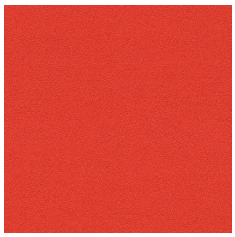

Swart

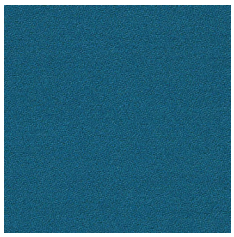

Poison

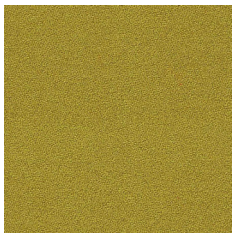

Mushroom

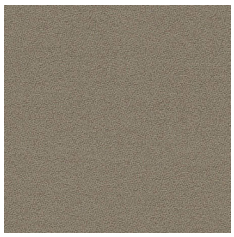

Purple

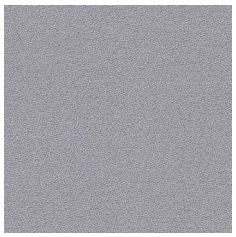

Smurf

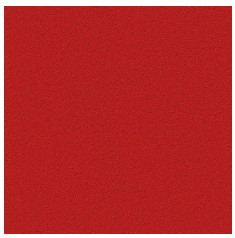

Tambourine

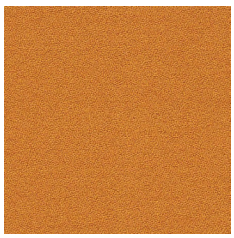

Manta

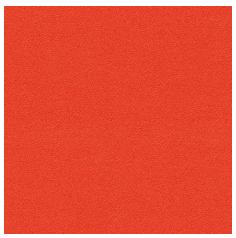

Courgette

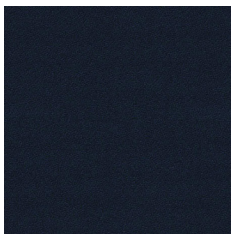

Ceres

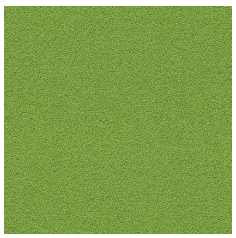

Aristotle


Cherry

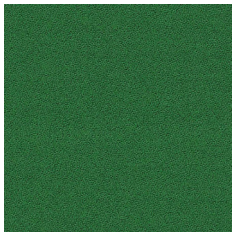

Zippy


Circus

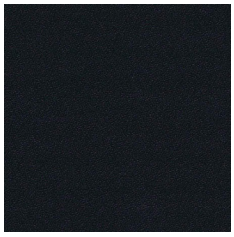

Vico


Tombola

CAMIRA AQUARIUS



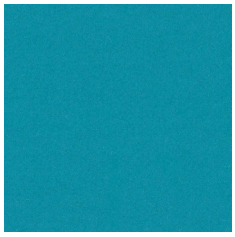
Chomsky

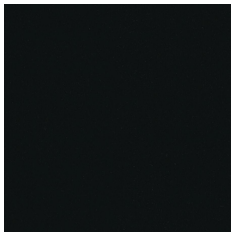


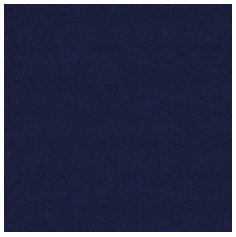
Spinoza

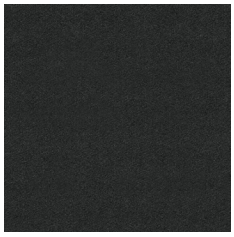
	Composition	Durability	Fire Test	Maintenance
G3 CAMIRA AQUARIUS	100% Virgin Wool. Non metallic dyestuffs	50.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low Hazard UNI 9175 Classe 1 IM | BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated | BS 5867-2 Type B Curtains & Drapes when FR treated | IMO FTP Code (Part 8) The Furniture and Furnishing (Fire) (Safety) Regulations 1988 (Domestic Cigarette and Match)	

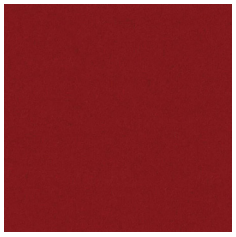
CAMIRA BLAZER

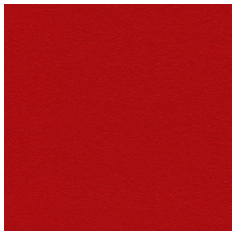

Aston

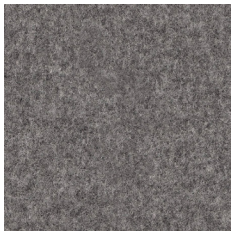

Napier

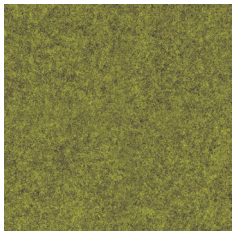

Oxford

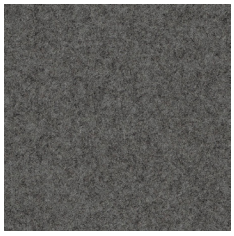

Winchester


Wellington

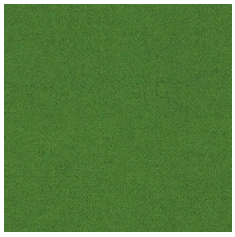

Oriel

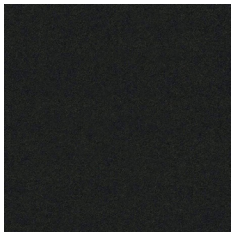

Surrey

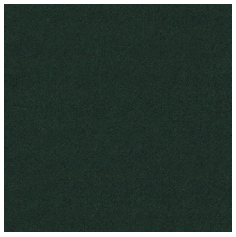

Ulster

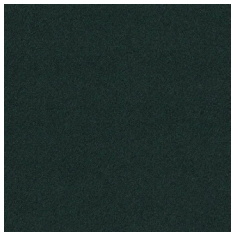

Aberlour

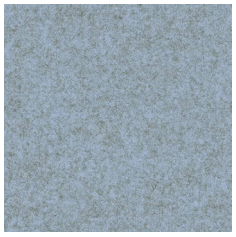

Camphill

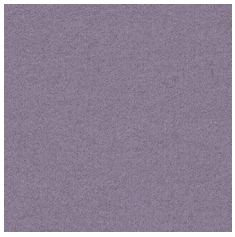

Newport

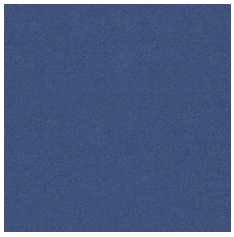

Glasgow

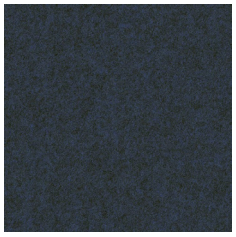

Cardiff

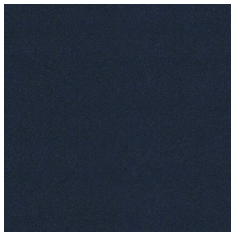

Hull

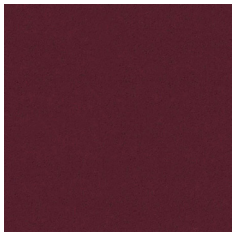

Plymouth

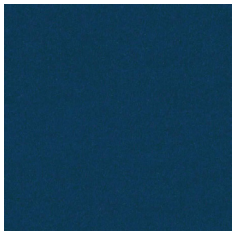

Sheffield

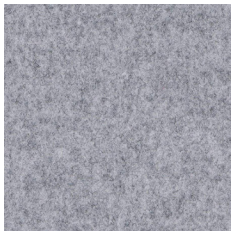

Manchester

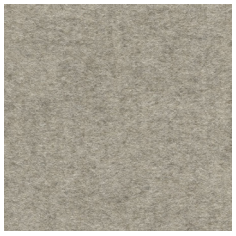

Newcastle

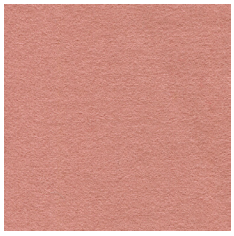

Edinburgh

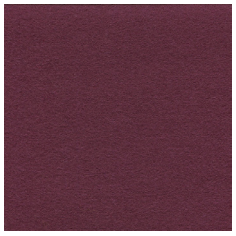

Magdalene


Knightsbridge

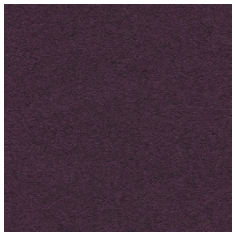

Silverdale

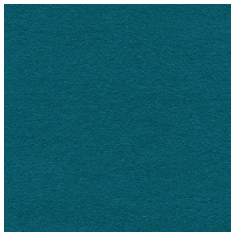

Dartmouth

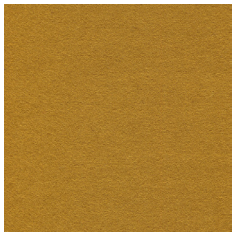

Stanford

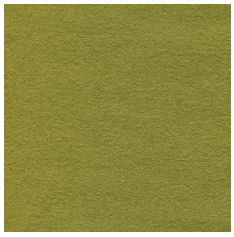

Barnard

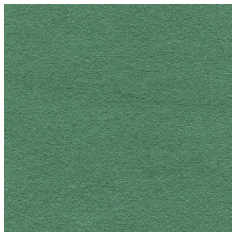
CAMIRA BLAZER

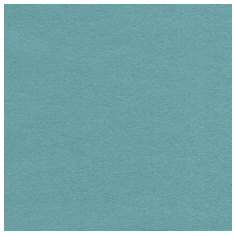

Holyoke


Vassar

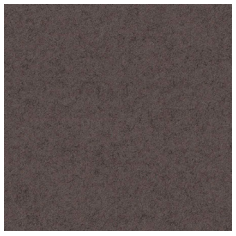

Eynesbury

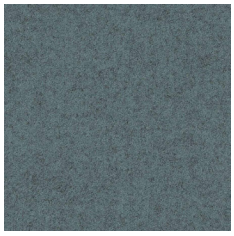

Penola

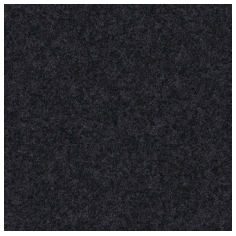

Tyndale

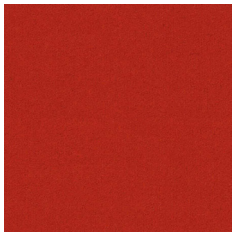

Woodcroft

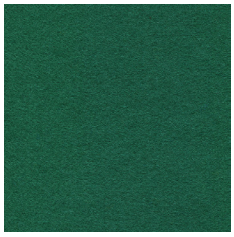

Silcoates

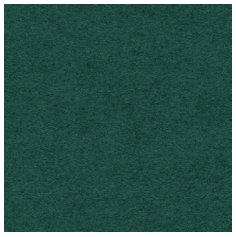

Trevelyan

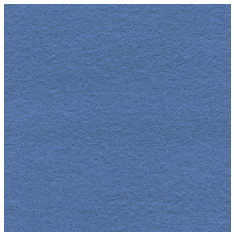

Latymer

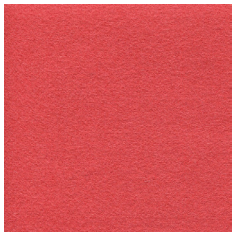

Bromsgrove

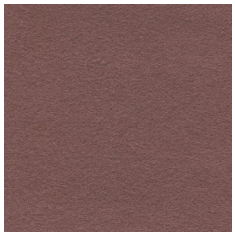

Goldsmith

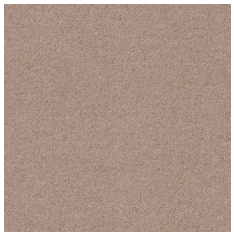

Montcrest

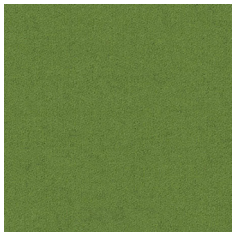

Abertay

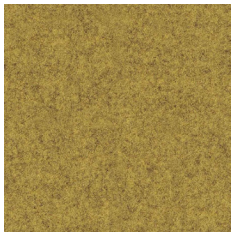

Marymount

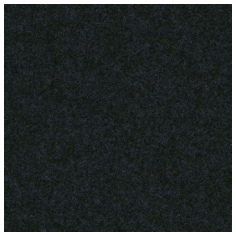

Barlborough

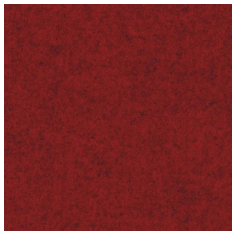

Scottsdale


Fairfield

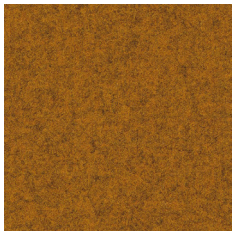

Bryanston

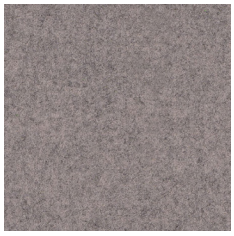

Dunhurst

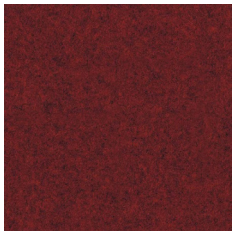

Glenalmond


Handcross


Kingsmead

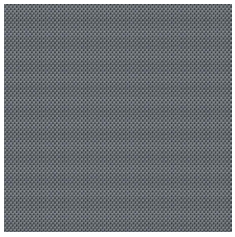

Wesley

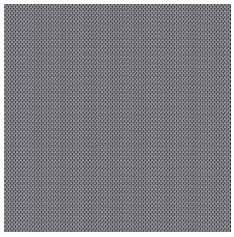

St Andrews

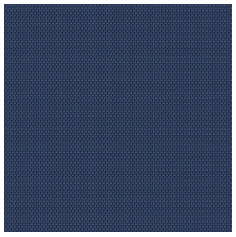

Edge Hill

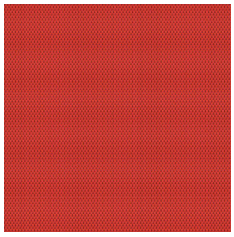
	Composition	Durability	Fire Test	Maintenance
G3 CAMIRA BLAZER	100% Virgin Wool. Non metallic dyestuffs	50.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low Hazard NF D 60-013 | ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) UNI 9175 Classe 1 IM | BS 476 Part 7 Class 1 (Adhered) EN 13501-1 Adhered 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 | BS 476 Part 6 Classs 0 when FR treated (Adhered) | EN 13501-1 Adhered Class B, s1, d0 when FR treated | EN 13501-1 Un-adhered Class D, s2, d0 when FR treated | BS 5867-2 Type B Curtains & Drapes when FR treated	

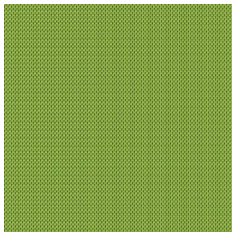
CAMIRA NEXUS

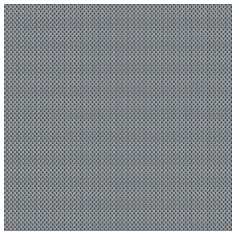

Pewter

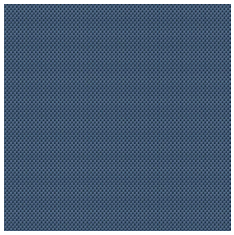

Limestone

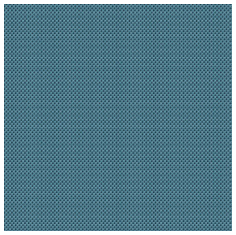

Pacific

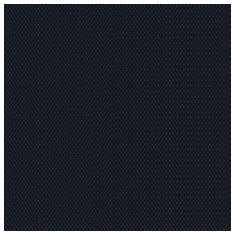

Berry

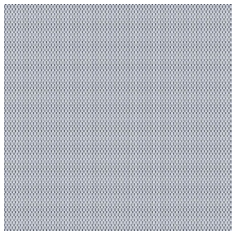

Kiwi

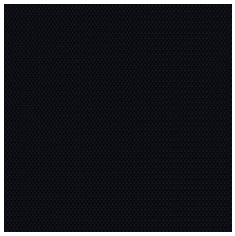

Storm

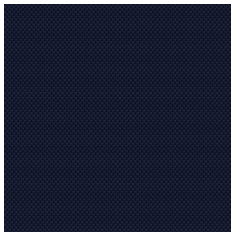

Denim

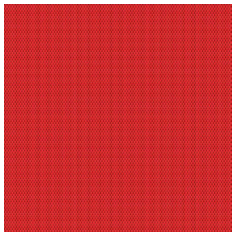

Petrol


Graphite


Chalk


Black


Oceanic


Russian

	Composition	Durability	Fire Test	Maintenance
G3 CAMIRA NEXUS	100% Polyester	100.000 Martindale	EN 1021 - 1&2 (cigarette & match) | BS 7176 Low Hazard | UNI 9175 Classe 1 IM | BS 476 Part 7 Class 1 (Adhered) | EN 13501-1 (SBI) Adhered Class B, s2, d0 & Un-adhered Class C, s1, d0	