

# Fabric Guarantee

## Iona CF722

bute

### Design

Iona CF722  
by Bute Design Studio

### Length of Guarantee

10 Years

### Composition

85% pure new wool, 15% nylon

### Fabric Weight

Approx 410g/linear meter

### Light Fastness

Colours comply with the requirements of BS EN ISO 105 – B02 : 1999

### Abrasion Resistance

Martindale, BS 2543:2004  
BS EN 14465:2003 – Annex A  
100,000 cycles

### Flame Retardancy

Passes BS EN 1021 – 1 and 2: 1994: Ignition Sources 0 and 1, and BS5852: 1990: Section 4: Ignition Source 5. (CRIB 5) Also satisfies the requirements of BS7176:1995: Medium Hazard category, direct testing route, when used in combination with a standard CMHR 35kg/m<sup>3</sup> polyurethane foam. This does not preclude passes over different types of densities of foam.

### This fabric is guaranteed for 8 – 9 hours normal office or home usage subject to:

- Fabric being maintained in accordance with Bute's recommended maintenance guide, for example, regular cleaning and being kept dust and dirt free with a light vacuum.
- Fabric being cleaned with the appropriate cleaning products. Upholstering being free from sharp edges and corners using good quality foam in the upholstery process, the foam being guaranteed to the same level not to break down and crumble.
- Furniture not having been subjected to misuse or abuse, including damage due to wear and tear within limited areas, for example damage by belts, buckles, jeans, etc.

### Scope of guarantee

- The guarantee applies to the replacement of fabric only. It does not cover the costs of re-upholstery or any other cost associated with the claim.
- The guarantee covers light fastness to the standard of BS EN ISO 105-B02:1999 and does not cover fading due to product having been excessively exposed to sunlight, for example in a conservatory. Bute Fabrics Ltd reserves the right to investigate any claim on site or to send samples for analysis by an independent test house.

Bute Fabrics Ltd is an accredited BS EN ISO 9001:2008 company. ISO 14001