

| <b>AXMINSTER 7X11</b>  |                                |
|------------------------|--------------------------------|
| Construction           | Genuine woven Axminster carpet |
| Component              | 80% Wool + 20% Nylon 6.6       |
| Yarn count             | R660/ 2 ply                    |
| Pitch per inch         | 7                              |
| Rows per inch          | 11                             |
| Pile height            | 7 mm                           |
| Total Carpet Thickness | 9 mm +_5%                      |
| Pile weight            | 46oz/yd2                       |
| Total Carpet Weight    | 2652g/m2+_5%                   |
| Warp (Backing)         | Cotton&Polyester               |
| Weft (Backing)         | PP Synthetic                   |
| Latex                  | Fray Resistant Latex Compound  |
| Width                  | 3.66m 4m 4.10m                 |
| Colors                 | Customized within 8 colors     |

| <b>BS Standard</b>                   |   | <b>US Standard</b>                       |                                  |
|--------------------------------------|---|--|----------------------------------|
| Fire Classification                  | BC EN ISO 13501-1:2002                    | Green Label                              | CRI+plus GLP1725                 |
| CE mark (Fire-Proof)                 | EN11925/EN ISO 9239 -- Cfl S1             | Flamability                              | ASTM D 2859-96 -- 8 pass         |
| Flammibility (Hot metal Nut Test)    | BS 4790 -- Low Radius                     | Radiant Panel                            | ASTM E 648 -- 0.63watts(Class I) |
| Classification(Appearance Retention) | BS7131 -- Grade 4 (1-5 grade)             | Smoke density                            | ASTME 662-97 non-flaming         |
| Abrasion resistance                  | PD 6527: method 17 >100,000 revs          |  | ASTME 662-97 flaming             |
| Dimensional stability (in water)     | BS4682 -- Shrinkage Rate<1%               | Anti-Static                              | AATCC 134                        |
| Static loading                       | BS 4939 -- 93% recovery after 24 hours    | Analytical and Fungal Resistance Testing | ASTM G21 -- No Growth            |
| Dynamic loading                      | ISO 2094 -- 1.3mm loss after 1000 impacts |  |                                  |
| Tuft Withdrawal Strength             | BS 5229 -- 13.8 Newtons                   | <b>New Zealand Standard</b>              |                                  |
| Tensile Strength                     | BS EN ISO 13934 -- Pass >=445N            | Insect Resist                            | WNZ TM 27 -- 0.117%W/W           |
| Static Electrical propensity         | BS ISO 6356 -- below human sensitivity    |  |                                  |
| Color fastness to Sea water          | ISO105 -- Grade 5 (no change of shade)    |  |                                  |
| Color fastness to Light              | ISO 105-B02 -- Grade 5 - 6                |  |                                  |
| Color fastness to Shampooing         | BS 1006 -- Grade 4 - 5                    |  |                                  |
| Color fastness to Water              | BS EN ISO 105-E01 -- Grade 4 - 5          |  |                                  |
| Color fastness to Rubbing            | BS EN ISO 105-X12 -- Grade 4 - 5          |  |                                  |
| AZO Dyes Test                        | EN14362 -- No hazardous 4-Amin.detected   |  |                                  |