






UPHOLSTERY FABRIC SPECIFICATION

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|----------------|--|-----------------------|----------------------|
| DESIGN | HAPPENING | REPORT No. | A.C.T.010 |
| CONTENT | 95% Australian and New Zealand wool 5% nylon | | |
| WIDTH | 54" (137cm) | DATE | 11/16/01 |
| ROLL SIZE | 68 yds (61m) | WEIGHT | 12 oz sq yd (345gsm) |
| PATTERN REPEAT | Nil | RECOMMENDED CARE CODE | - S |

| Item | Test Method | Test Results |
|--|---|---|
|  Heavy Duty Upholstery | ASTM 3597 Wyzenbeek modified (#10 cotton duck) Report # AWTA 7-504599-MN | >35,000 |
| | ASTM 4966 Martindale (21oz weight) Report # WRONZ No. 99/1001 | 51,000 |
|  | California Bulletin 117 Section E Report # Applied Textiles 92848 | Compliance |
| | ASTM E 84 (unadhered method) ANSI 2.5, NFPA 255, UBC 42-1, UL 723 Report # Applied Textiles 92848 | Flame Spread Index 30 Smoke Developed Index 85 Class 2 or B |
| | IMO Resolution A 652 (16) Report # WRONZ 01/461 | Cigarette Test – PASS Butane Flame Test – PASS |
|  | AATCC 8 Colourfastness to Wet and Dry Crocking Report # AWTA 7-504599-MN | Dry Crocking 4-5 Wet Crocking 4-5 |
|  | AATCC 16E Colourfastness to Light Report # AWTA 7-504741-MN | 5-6 |
|  | ASTM D5034 Breaking Strength Grab Method Report # AWTA 7-504599-MN | Warp – 165 lbs Weft – 68 lbs |
| | ASTM D 3511 Brush Pill Report # Applied Textiles 92848 | 4-5 |
| | ASTM D3597-D434 Seam Slippage Report # AWTA 7-504599-MN | 35.7 lbs |
| ENVIRONMENTAL INFORMATION SYSTEM | <u>Raw Materials</u> - 95% rapidly renewable content | |
| | <u>Production</u> - Environmentally Improved Production Process : reduced water (6% savings) and energy consumption, non-potable water supply (100% rain & ground water), reuse & recycling of waste | |
| | <u>Human Health</u> - Wool absorbs prevalent indoor air contaminants therefore benefiting indoor air quality | |
| | <u>Disposal</u> - Reusable, recyclable and 95% biodegradable (wool content) | |
| | <u>Other</u> - Manufacturer is implementing an Environmental Management System - Manufacturer has certified Quality Management System ISO 9001:2000 | |

APPROVED BY: 
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REVISION: R107/01/021101