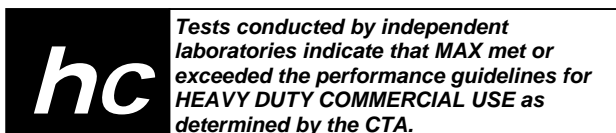


UPHOLSTERY FABRIC SPECIFICATION

| | | | |
|----------------|--------------------------------------|---------------|----------|
| DESIGN | MAX | REPORT No. | 2003/031 |
| COMPOSITION | 95% Australian worsted wool 5% nylon | | |
| WIDTH | 137cm | DATE | 21/11/03 |
| ROLL SIZE | 50m | WEIGHT | 475gsm |
| PATTERN REPEAT | H 0.6cm / V 0.7cm | CTA Care Code | 1 |

| Item | Test Method | Test Results | |
|---|---|------------------------------|------|
| ABRASION | Martindale AS2001.2.25 (12kpa pressure) Report # Wronz 02/2094 | 69 000 | |
| SEAM SLIPPAGE | AS2001.2.22 Report # Wronz 02/2094 | Warp – 5.4mm Weft – 6.7mm | |
| PILLING | Martindale IWS196 Report # DJH 258277 | 3-4 | |
| COLOURFASTNESS TO LIGHT | ISO105-B02 Report # Wronz 03/2112 | 5 | |
| FIRE RATINGS | AS1530.3 Report # APL 03083 | Ignitability | 0 |
| | | Spread of Flame | 0 |
| | | Heat Evolved | 0 |
| | | Smoke Developed | 4 |
| | IMO Resolution A652(16) Report # 03/1611 | Cigarette Test | PASS |
| | | Butane Flame Test | PASS |
| ENVIRONMENTAL INFORMATION SYSTEM | <u>Raw Materials</u> - 95% rapidly renewable content <u>Production</u> - Environmentally Improved Production Process : renewable energy supply (100%), reduced water and energy consumption, non-potable water supply (100% rain and ground water) and use of metal-free dyes <u>Human Health</u> - Wool absorbs prevalent indoor air contaminants therefore benefiting indoor air quality <u>Disposal</u> - 95% biodegradable (wool content) and reusable or recyclable through INSTYLE's reuse / recycling program, REVIVE®, designed to give uncontaminated wool-rich textiles a second life <u>Other</u> - Manufacturer operates an Environmental Management System - Manufacturer has Environmental Policy | | |



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