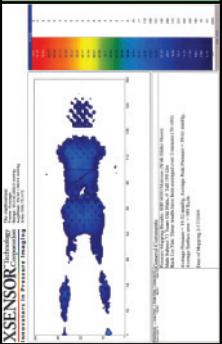
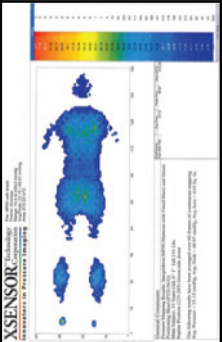


SWIFT[®] COMPARISON GRID

| Item | Acquisition Cost | Dry time Test | Pilling ¹ | Load Force (N/S) | Load Force (E/W) | MVTR ² | Break Strength (W) | Mapping |
|------------------|------------------|---------------|----------------------|------------------|------------------|------------------------------|--------------------|--|
| Twill Draw Sheet | \$ | Base | ★ ★ | Base | Base | n/a | 62.2 | n/a |
| PTD-5 Regular | \$\$ | +/-0% | ★ ★ | -33% | -38% | 918 g/m ² -24h | 62.2 |  |
| PTD-56 Whootex | \$\$ | -30% | ★ ★ ★ ★ | -33% | -38% | 804 g/m ² -24h | 81 |  |

1 pilling test method CAN/CGSB 4.2 No 51.2 M87 (1 = high pilling..... 5 = no pilling)

2 MVTR test method ASTM E 96/E 96M-10 (MVTR: Moisture Vapor Transmission Rate). The minimum requirement for breathability is 600 g/m²-24h

