

紡織實驗室

Test Report 報告號碼: TX20465/2013/PL 日期: 2013 年 02 月 23 日 頁數:二之二頁

測試結果:

1.耐磨強力 (依美國材料試驗協會 (12 kpa) (ASTM D4966-98(2007) Option 1-Martindale tester)

於 20,000 轉後

無斷紗

2. 潑水測試 (依美國紡織化學協會 AATCC 22:2010)

個別讀值 (原樣)

1.

100

2.

100

3.

100

等級: 100: 表面沒有濕潤

90: 表面稍有濕潤

80: 表面呈分散水滴狀之濕潤

70: 表面大部分有濕潤 50: 表面全部均有濕潤

0: 表面完全濕潤

3.游離甲醛

測試方法: 參考中華民國國家標準 CNS 12943 L3234 第 5.3.1(2)節 方法 B,使用紫外光/可見光分光光譜

測試結果

(ppm)

游離甲醛

未偵測出

備註:

ppm = 百萬分之一

方法偵測極限値是 5 ppm

由 SGS 相關實驗室執行

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