



## Test Report

No. SHSL1606141089TX

Date: Jun 24, 2016

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江苏卫护医疗科技有限公司  
江苏省常州市金坛区西环一路 12 号

本报告是发布日期为 2016 年 6 月 17 日编号为 SHSL1605117551TX 英文检测报告的中文译本。

下列样品由客户提供及确认为: -

样品描述 : 复合面料: 长纤聚酯纤维 绿色 用于吸水布和擦拭布  
款号 : WH-05  
使用标签 : -  
检验项目 : 根据申请者的要求  
\* \* \* \* \*  
收样日期 : 2016 年 5 月 27 日  
测试周期 : 2016 年 5 月 31 日-2016 年 6 月 17 日  
测试结果 : 检测结果仅对测试样负责, 详细的检验结果如下

通标标准技术服务(上海)有限公司  
授权代表签署



陈蔚(客户主任)



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SGS Standards Technical Services (Shanghai) Co., Ltd.  
Testing Center

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### 检验结果

**耐磨性** (ASTM D 4966-2010; 马丁代尔耐磨仪; 总重量 9 kPa)

最终旋转圈数

5000

測試項目	CAS NO.	測試方法	測試結果	定量極限 /偵測極 限	單位
吸水度#	---	本測試參考 IEST-RP-CC004.2 section 7.1 方法檢測。	781.00	1.00	g/m <sup>2</sup>

備註: 1.本報告不得分離, 分離使用無效。

2.若該測試項目屬於定量分析則以「定量極限」表示; 若該測試項目屬於定性分析則以「偵測極限」表示。

3.低於定量極限之測定值以 "N.D."表示; 低於偵測極限之測定值以" 陰性 " 表示。

■此檢驗項目由台灣通用公證行實驗室完成。

\*\*\*報告結束\*\*\*



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## Test Report

No. SHSL1607171743TX

Date: Jul 27, 2016

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JIANGSU BE-SAFE MEDICAL TECHNOLOGY CO., LTD  
NO.12 XIHUAN YI ROAD, JINTAN DISTRICT, CHANGZHOU CITY, JIANGSU PROVINCE

**THIS REPORT CANCELS AND SUPERSEDES THE TEST REPORT NO. SHSL1605117551TX DATE: Jun 17, 2016 ISSUED BY SGS (SHANGHAI)**

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : Bonded fabric: polyester in green for absorbent cloth/wiping cloth  
Style No. : WH-05  
Proposed Care Instruction : -  
Test Performed : Selected test(s) as requested by applicant  
Sample Receiving Date : May 27, 2016  
Testing Period : May 31, 2016 - Jun 17, 2016  
Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. For further details, please refer to the following page(s).

Signed for and on behalf of  
SGS-CSTC Standards Technical Services (Shanghai) Co. Ltd



Hattie Chen  
Account Executive



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### Test Result

#### Abrasion Resistance

(ASTM D4966-12e1 Option 1, Martindale Wear & Abrasion Tester, 9kPa Pressure.)

End point (rubs):

5000

Test Item	CAS NO.	Test Method	Test Results	LOQ/LOD	Unit
Absorption#	--	With reference to IES-RP-CC004.2 section 7.1 method.	781	1.00	g/m <sup>2</sup>

- NOTE :
- 1.The content of this report is invalid if it is not presented as the entire report.
  - 2.If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the testing item belongs to qualitative analysis then this column describes Limit of Detection(LOD).
  - 3.The testing result will be "N.D." or "Negative" for the value less than LOQ/LOD, respectively.

# This test was carried out by SGS Taiwan lab.

\*\*\* End of Report \*\*\*



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