

样品照片



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SGS-CSTC Standards Technical Services Co., Ltd.  
Ningbo Branch Textile Laboratory

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杭州六龙纺织品有限公司  
杭州市余杭区良渚亿丰时代大厦1704室

下列样品由客户提供及确认为:

样品描述 : 一米涤纶梭织面料

检验项目 : 根据申请者的要求

\* \* \* \* \*

收样日期 : 2018年09月17日

检验周期 : 2018年09月17日-2018年09月20日

检验结果 : 详细的检验结果如下

通标标准技术服务有限公司宁波分公司

杨春艳  
批准签署人



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检验结果

织物的抗紫外线性能测试 (AATCC 183-2014)

原样

	干态	湿态
紫外线保护系数平均值 (UPF):	123.89	107.22
标准差:	0.46	0.16
UPF 评级:	124	107
防护类别	非常好	非常好
UV-A 透过率:	1.93	2.13
UV-B 透过率:	0.59	0.70
UV-A 屏蔽率:	98.07	97.87
UV-B 屏蔽率:	99.41	99.30

试验的波长范围 280-400nm

试验设备: UV-Vis 分光光度计

扫描次数: 6

备注:

- 紫外线保护系数是平均有效紫外线通过空气与通过纺织面料的辐射/传播度比率。
- 紫外线的光谱范围界定不明确, 可能会依据使用者而变更。国际照明委员会 (CIE Committee E-2.12) 指定光谱范围为 100-400nm:
  - UV-A: 315 - 400 nm
  - UV-B: 280 - 315 nm
  - UV-R: 280 - 400 nm
- 本方法也可用于测定经润湿和/或经拉伸的面料的紫外线保护系数。但是, 润湿和/或拉伸试样的方法不是本测试方法的一部分, 而是一个单独的测试程序。必须注意面料的拉伸或湿润会改变试样的紫外线保护系数。
- 参照 ASTM D6603, UV 防护类别是由 UPF 值来确定的,
  - UPF 在 40 或 40 以上: 非常好的抗紫外线性能
  - UPF 在 25 到 39 之间: 很好的抗紫外线性能
  - UPF 在 15 到 25 之间: 好的抗紫外线性能
  - UPF 在 15 以下: 无级别
- 以上列出的防护类别仅供参考; 市场上声称的 UV 防护产品必须按照 ASTM D6603-00 防紫外线织物标签的标准指南。

附图:



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