

测试报告

编号 : SHIN171103481CCM_CN

日期 : 2017-11-17

页码 : 1 of 3

客户名称: 浙江索凡胶粘制品有限公司

客户地址: 浙江省湖州市安吉县天子湖工业园区五福路5号

样品名称 : 墙布

以上信息及样品由客户提供及确认,SGS 不承担证实客户提供信息的准确性、适当性和(或)完整性的责任。

测试要求 : 防滑

测试方法 : DIN 51130:2014-02

SGS 相关号 : HZIN1711002451PS

收样日期 : 2017-11-09

测试开始时间 : 2017-11-09

测试结束时间 : 2017-11-17

测试结果 : 请见下页(除另有特别说明外,此报告结果仅对测试样品负责)

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黄艳青

黄艳青 授权签字人



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测试项目: 防滑(油湿斜坡法)

测试方法: DIN 51130:2014-02 地板覆盖物的试验-防滑性能测定-有滑倒危险的工作间和活动区-步

行法-斜坡试验

样品描述: 1000mm×500mm, 1片, 粘于光滑表面, 见照片

测试结果:

测试面&测试方向: 见照片

测试项目	测试结果	等级
防滑(油湿斜坡法)	临界角平均值: 13.2°	R10

油湿斜坡法防滑性等级:

/\ /at	11- H 左, / 序架/
分级	临界角 (度数)
R9	6°≤X≤10°
R10	10° <x≤19°< td=""></x≤19°<>
R11	19° <x≤27°< td=""></x≤27°<>
R12	27° <x≤35°< td=""></x≤35°<>
R13	>35°



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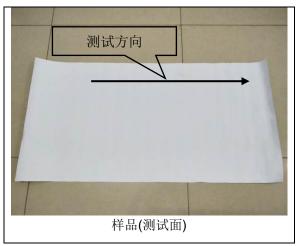
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样品照片:



备注:该测试由 SGS 内部其他实验室执行。

该检测报告为由 SGS 发布的原检测报告 编号: SHIN171103481CCM 日期: 2017-11-17 的中文译本,本报告仅供参考。

******** 报告结束*******

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