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检测报告

编号 : SHMR260501109301

日期 : 2026-05-14

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SHMR260501109301
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客户名称: 乐清市德赛塑料有限公司

客户地址: 浙江省温州市乐清市柳市镇岐头工业区

样品名称 : PVC 线槽

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。

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SGS 参考号 : SHIN2605004240PL01

收样日期 : 2026-05-07

测试开始时间 : 2026-05-07

测试结束时间 : 2026-05-14

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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授权签名

曹洁敏 授权签字人

检验检测专用章
Inspection & Testing Services
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
Central Material & Reliability Laboratory

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结果总结：

序号	测试项目	测试方法	结果	结论
1	表面电阻	GB/T 31838.3-2019	$8.16\times10^{6}\Omega$	合格

备注： 合格：达到要求

不合格：未达到要求

/：不下判定

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1. 测试项目：表面电阻

样品描述：A-塑料件

测试方法：GB/T 31838.3-2019

测试条件：

预处理条件：(23±2) ºC, (50±5) %RH, 96 h

测试电极：D_1=50 mm，D_2=60 mm

测试电压：100 Vdc

测试时间：1 min

实验室环境条件：(23 ± 2) ℃，(50 ± 5) %RH

测试结果：

样品 A

试样	表面电阻，Ω
1	8.99×10^6
2	8.06×10^6
3	8.16×10^6
中值	8.16×10^6

备注：测试试样从样品中裁取。

测试要求：（10^6~10^9）Ω

结论：合格

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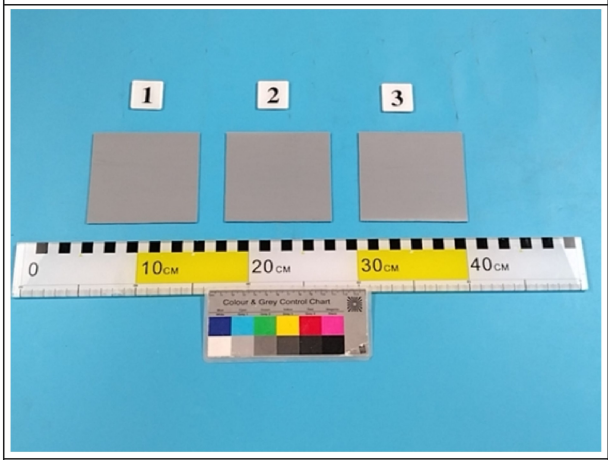
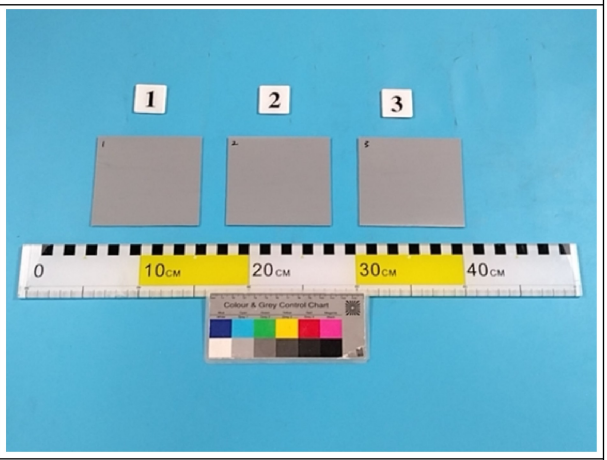
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测试照片：

	/
原样-样品 A	/
	
测试前-样品 A	测试后-样品 A

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设备信息：

设备	型号	设备编号	校准日期	下次校准日期
数字超高阻计	DSM-8104	P-410	2025-12-02	2026-12-01
环形电极	-	P-410-3	2026-01-07	2027-01-06

附录信息：

*除非另有说明，参照 ILAC-G8:09/2019, 使用简单接受（w=0）的二元判定规则进行符合性判定。

*检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的，仅供内部参考。

******** 报告结束********

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