

检测报告

编号 : SHMR240300358101
日期 : 2024-03-11
页码 : 1 of 4



客户名称: 雄县路成纸塑包装有限公司
客户地址: 雄县经济开发区中心路一号

样品名称 : 200L 黑色导电电内胆

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。

SGS 参考号 : TJMR2402001086, TJPL2402000442
收样日期 : 2024-03-01
测试开始时间 : 2024-03-01
测试结束时间 : 2024-03-11
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)

通标标准技术服务(上海)有限公司
授权签名

曹洁敏

授权签字人



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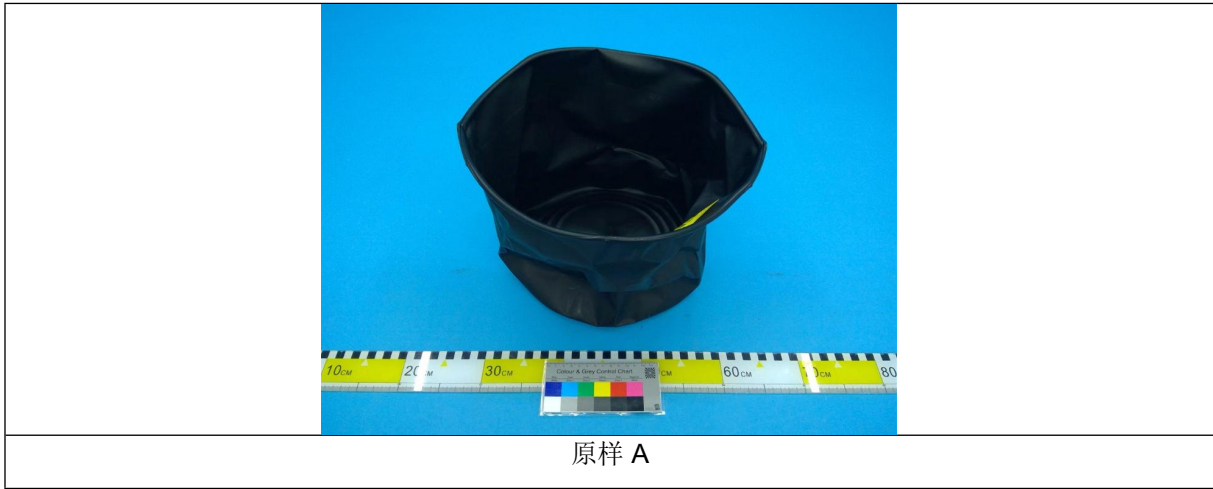
页码 : 2 of 4

结果总结:

序号	测试项目	测试方法	结果	结论
1	表面电阻率	GB/T 31838.3-2019 和 客户要求	$R_s: 1.09 \times 10^3 \Omega$	/
			$\rho_s: 8.90 \times 10^4 \Omega/\text{sq}$	

备注: 合格: 达到要求
 不合格: 未达到要求
 /: 不下判定

原样照片:



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测试项目: 表面电阻率

样品描述: 桶状样品

测试方法: GB/T 31838.3-2019

客户要求: 测试电压 1 Vdc

测试条件:

预处理条件: (23±2) °C, (50±5) %RH, 96 h

测试电极: D₁=50 mm, D₂=54 mm

测试电压: 1 Vdc

测试时间: 1 min

实验室环境: 23.3 °C, 49.6 %RH

测试结果:

试样编号	表面电阻 R _s (Ω)	表面电阻率 ρ _s (Ω/sq)
1	1.07×10 ³	8.74×10 ⁴
2	7.63×10 ²	6.23×10 ⁴
3	1.13×10 ³	9.23×10 ⁴
4	1.55×10 ³	1.27×10 ⁵
5	1.09×10 ³	8.90×10 ⁴
中值	1.09×10 ³	8.90×10 ⁴

备注: 测试试样从样品中截取。



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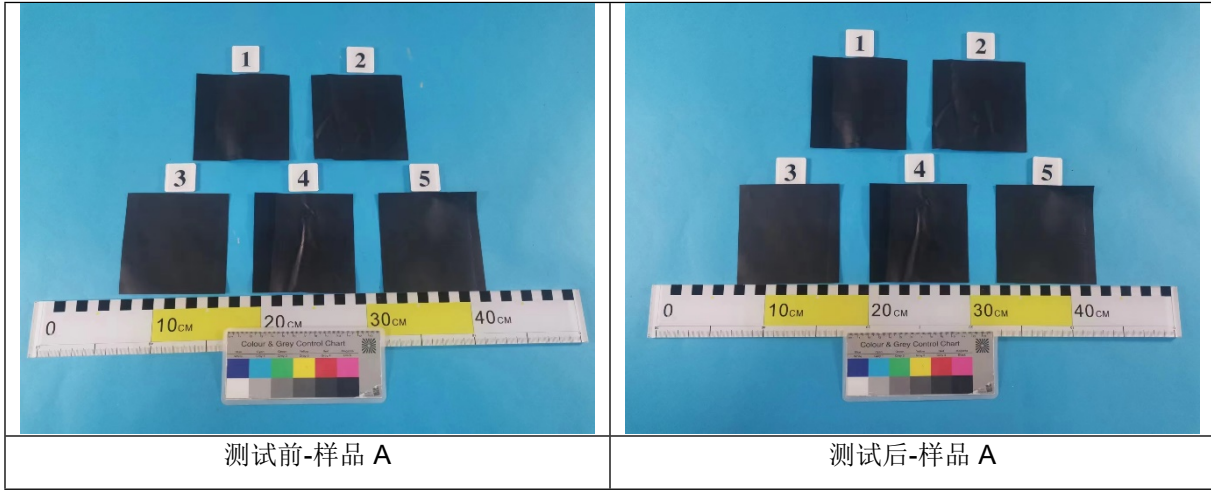
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测试照片:



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	2023-12-18	2024-12-17
环形电极	-	P-410-3	2024-01-16	2025-01-15

附录信息:

在中华人民共和国境内, 报告若未加盖 CMA 章, 表示本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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