CTI 华测检测

检测报告
Test Report

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报告抬头公司	苏州市浩鑫包装材料有限公司
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以下测试之样品及样品信息由申请者提供并确认

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

样品名称	防静电屏蔽袋
Sample Name	Anti-static shielding bag
型号	VMPET/CPP/PE
Type	VMPET/CPP/PE
材质	VMPET/CPP/PE
Material	VMPET/CPP/PE
样品接收日期	2025.02.26
Sample Received Date	Feb. 26, 2025
样品检测日期	2025.02.26-2025.03.03
Testing Period	Feb. 26, 2025-Mar. 3, 2025

批准
Approved by 谢桂媛

谢桂媛
授权签字人
Approved Signatory

日期
Date 2025.03.03
Mar. 3, 2025

No.RDACBAEABF

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检测要求
Test Requested

序号 No.	测试项目 Test Item
1	表面电阻率 Surface resistivity

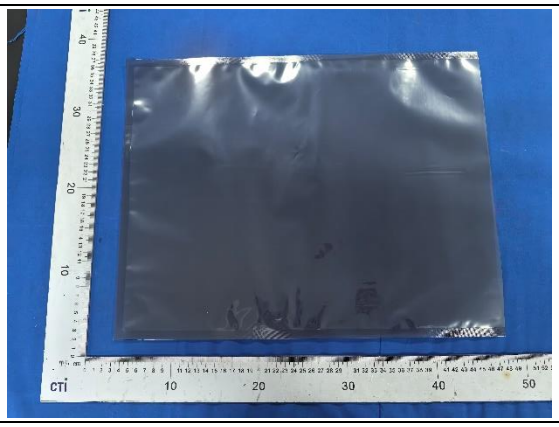
检测结果：请参见后续页面。
Test Result(s): Please see the following pages.

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测试样品
Tested Sample(s)

样品编号 Sample No.	样品名称 Sample Name	样品型号 Type	材质 Material
A2250105910101001	防静电屏蔽袋 Anti-static shielding bag	VMPET/CPP/PE VMPET/CPP/PE	VMPET/CPP/PE VMPET/CPP/PE

样品图片
Sample Photo (s)



A2250105910101001

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测试项目：表面电阻率
Test Item: Surface resistivity

1. 测试设备 Test Equipment

设备编号 Equipment No.	设备名称 Equipment Name	型 号 Model
TTE20213250	高阻计 Megger	HP3530

2. 环境条件 Environmental Conditions

温度：（23 ± 2）℃； 湿度：（50 ± 5）%RH

Temperature: (23±2)℃; Humidity: (50±5)%RH

3. 测试标准 Test Standard: GB/T 31838.3-2019

4. 测试条件 Test Condition

a) 测试电压 Test voltage：100VDC

b) 测试时间 Test Time：1min

5. 测试结果 Test Result(s)

样品编号 Sample No.		结果 Result（Ω/sq）	
		外表面 The outside surface	内表面 The inner surface
A2250105910101001	1	1.64×10^9	1.72×10^9
	2	1.10×10^9	1.64×10^9
	3	1.29×10^9	1.47×10^9
	4	1.25×10^9	1.54×10^9
	5	1.13×10^9	1.66×10^9
	中值 Median	1.25×10^9	1.64×10^9

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备注：本报告中的数据结果供科研、教学、企业内部质量控制、企业产品研发等目的用。
Remark: The testing data and result(s) in this report is(are) just for scientific research, education, internal quality control and product development etc.

声明：
Statement:

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This report is considered invalid without approved signature, special seal and the seal on the perforation;

2.样品及样品信息由申请者提供，申请者应对其真实性负责，CTI 未核实其真实性；
The sample(s) and sample information was/were provided by the client who should be responsible for the authenticity which CTI hasn't verified;

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The result(s) shown in this report refer(s) only to the sample(s) tested;

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*** 报告结束 ***
*** End of Report ***