CTI 华测检测

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中国认可
国际互认
检测
TESTING
CNAS L4429

检测报告
Test Report

报告编号 A226013949410100301E　　第 1 页 共 4 页
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报告抬头公司名称	苏州市浩鑫包装材料有限公司
Company Name shown on Report	SUZHOU HAOXIN PACKAGING MATERIAL CO.,LTD
地　　址	苏州市吴中区临湖镇浦庄平安路 799 号
Address	NO.799 PUZHUANG PINGAN ROAD LINHU TOWN WUZHONG DISTRICT SUZHOU CITY

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 applicant

样品名称	防静电屏蔽袋
Sample Name	Anti - static shielding bag
样品型号	VMPET/CPP/PE
Model No.	VMPET/CPP/PE
材料名称	VMPET/CPP/PE
Material	VMPET/CPP/PE
样品接收日期	2026.03.02
Sample Received Date	Mar. 2, 2026
样品检测日期	2026.03.02-2026.03.04
Testing Period	Mar. 2, 2026 to Mar. 4, 2026

测试内容 Test Conducted：
根据客户的申请要求，具体要求详见下一页。
As requested by the applicant. For details refer to next page(s).

批　　准　　宋岩　　日　　期　　2026.08.19
Approved by　　Date

宋岩
技术经理 Technical Manager

No. R686128116

苏州市华测检测技术有限公司
Centre Testing International(Suzhou) Co.,Ltd

江苏省苏州市相城区澄阳路 3286 号
No.3286Chengyang Road, Xiangcheng District, Suzhou,Jiangsu

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测试摘要 Executive Summary:

测试要求 **TEST REQUEST**	**测试结果** **CONCLUSION**
(EU) 2025/40 欧盟包装及包装废弃物法规(PPWR) (EU) 2025/40 Packaging and Packaging Waste Regulation (PPWR)	
- 章节 5(4)：重金属（Pb，Cd，Hg & Cr（VI）） Article 5(4):Heavy metals (Pb, Cd, Hg & Cr(VI))	**符合** **PASS**

**********详细结果，请见下页**********
********** For further details, please refer to the following page(s) **********

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(EU) 2025/40 欧盟包装及包装废弃物法规(PPWR)

(EU) 2025/40 Packaging and Packaging Waste Regulation (PPWR)

▼章节 5(4)：重金属（Pb，Cd，Hg & Cr（VI））

Article 5(4):Heavy metals (Pb, Cd, Hg & Cr(VI))

测试方法: IEC 62321-5:2013 & IEC 62321-4:2013+AMD1:2017 CSV & IEC 62321-7-2:2017;

测试仪器: ICP-OES & UV-Vis

Test Method: IEC 62321-5:2013 & IEC 62321-4:2013+AMD1:2017 CSV & IEC 62321-7-2:2017;

Test Equipment: ICP-OES & UV-Vis

测试项目 Tested Item(s)	结果 Result (mg/kg)	方法检出限 MDL (mg/kg)	限值 Limit
	003		
铅 Lead (Pb)	N.D.	2	(Pb + Cd + Hg + Cr(VI)) 含量总和≤100 mg/kg Total content (Pb + Cd + Hg + Cr(VI)) ≤ 100 mg/kg
镉 Cadmium (Cd)	N.D.	2	
汞 Mercury (Hg)	N.D.	2	
六价铬 Hexavalent Chromium (Cr(VI))	N.D.	8	

备注 Remark:

- MDL = 方法检出限 Method Detection Limit
- N.D. = 未检出 Not Detected (小于方法检出限 <MDL)
- mg/kg = ppm = 百万分之一 parts per million
- 根据客户声明，本报告“样品信息”中的多信息原因可能包含(但不限于):供给不同客户、销往不同的国家或地区、曾用名或多种物质的混合物等情况。
  According to the client's statement, the reasons for the multiple information in the "sample information" of this report may include (but are not limited to): supplying to different buyers, being sold to different countries or regions, former names, or mixtures of several substances.
- **本报告的测试结果引用自报告 A2260139494101003E。**
  The test result(s) of this report is/are presented in reference to the result(s) that reported in A2260139494101003E.

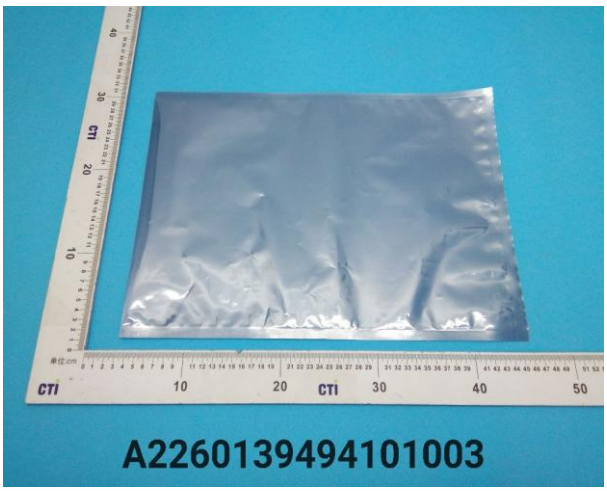
样品/部位描述 Sample/Part Description

序号 No.	CTI 样品 ID CTI Sample ID	描述 Description
1	003	银灰色塑料膜 Silvery grey plastic film

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样品图片

Photo(s) of the sample(s)



声明 Statement：

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   This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. 报告抬头公司名称及地址、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 Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn’t verified;
3. 本报告检测结果仅对受测样品负责；
   The result(s) shown in this report refer(s) only to the sample(s) tested;
4. 除非另有说明，报告参照 ILAC-G8:09/2019 / CNAS-GL015:2022 使用简单接受（w=0）二元判定规则进行符合性判定；
   Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019 / CNAS-GL015:2022;
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   Without written approval of CTI, this report can’t be reproduced except in full;
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*** 报告结束 ***
*** End of Report ***