

检测报告 Test Report



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报告抬头公司 广州博雅新材料制造有限公司

Company Name GUANGZHOU BROADYA NEW MATERIALS MANUFACTURING CO.,LTD

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Address NO.10 HUAZHI WEST ROAD,HUAQIAO ECONOMIC DEVELOPMENT
EXPERIMENTAL ZONE,HUADU DISTRICT GUANGZHOU 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 client

样品名称	PE 泡棉胶带
Sample Name	PE foam tape
型号	BY1510
Type	BY1510
批号	1
Lot No.	1
材质	离型膜+PE 泡棉+丙烯酸胶水
Material	Release film+PE foam+acrylic adhesive
样品接收日期	2025.09.15
Sample Received Date	Sep. 15, 2025
样品检测日期	2025.09.15-2025.09.26
Testing Period	Sep. 15, 2025- Sep. 26, 2025

批 准
Approved by

李侠

日 期
Date 2025.09.28
Sep. 28, 2025



授权签字人
Approved Signatory

广州市华测检测认证技术有限公司
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检测要求

Test Requested

序号 No.	测试项目 Test Item
1	UV 老化测试 UV aging test

检测结果：请参见后续页面。

Test Result(s): Please see the following pages.

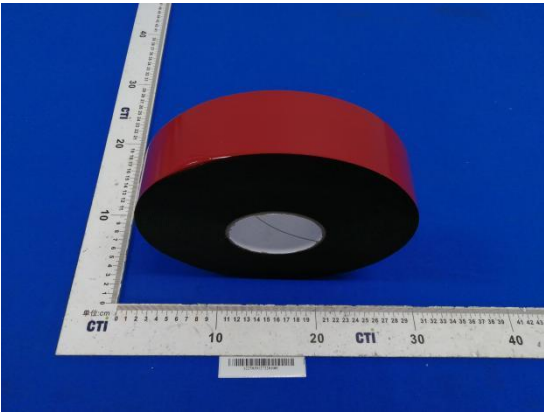
测试样品

Tested Sample(s)

样品编号 Sample No.	样品名称 Sample Name	样品型号 Type	材质 Material
A2250381272201001	PE 泡棉胶带 PE foam tape	BY1510 BY1510	离型膜+PE 泡棉+丙烯酸胶水 Release film+PE foam+acrylic adhesive

样品图片

Sample Photo(s)



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测试项目: UV 老化测试

Test Item: UV aging test

1. 测试设备 Test Equipment

设备名称 Equipment Name	型 号 Model
紫外线老化机 UV accelerated weathering teseter	BGD 856

2. 环境条件 Environmental Conditions

温度: $(23 \pm 2) ^\circ\text{C}$; 湿度: $(50 \pm 5) \% \text{RH}$ Temperature: $(23 \pm 2) ^\circ\text{C}$; Humidity: $(50 \pm 5) \% \text{RH}$

3. 测试标准 Test Standard: ISO 4892-3 方法 A 循环 1

4. 测试条件

Test Condition

试验循环:

辐照度: $0.76 \text{W} / (\text{m}^2 \cdot \text{nm}) @ 340 \text{nm}$;光照+干燥: 8h, 黑板温度 $(60 \pm 3) ^\circ\text{C}$;黑暗+冷凝: 4h, 黑板温度 $(50 \pm 3) ^\circ\text{C}$;

灯管型号: UVA-340;

总测试时间: 168h。

测试要求: 观察胶带是否出现发黄, 开裂, 起泡, 胶层迁移、色差变化。

Test cycle

Irradiance: $0.76 \text{W} / (\text{m}^2 \cdot \text{nm}) @ 340 \text{nm}$ Light + drying: 8 hours, blackboard temperature $(60 \pm 3) ^\circ\text{C}$;Darkness + condensation: 4 hours, blackboard temperature $(50 \pm 3) ^\circ\text{C}$;

Lamp tube model: UVA-340

Total test time: 168 hours.

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Test requirements: Observe whether the tape shows yellowing, cracking, blistering, adhesive layer migration, or color variation.

5. 测试结果

Test Result(s)

样品编号 Sample No.		测试结果 Result	结论 Conclusion
A2250381 272201001	1	无发黄、开裂、起泡、胶层迁移、色差变化 No yellowing, cracking, blistering, adhesive layer migration, or color variation	符合 Pass
	2	无发黄、开裂、起泡、胶层迁移、色差变化 No yellowing, cracking, blistering, adhesive layer migration, or color variation	符合 Pass
	3	无发黄、开裂、起泡、胶层迁移、色差变化 No yellowing, cracking, blistering, adhesive layer migration, or color variation	符合 Pass

备注：测试要求由客户提供
Note: Test requirements are provided by the customer

测试图片

Test Photo(s)



测试中 Testing

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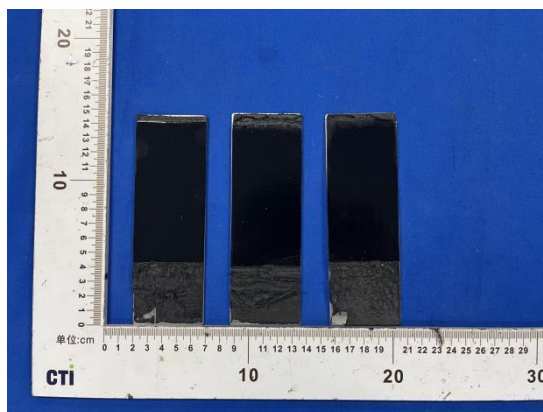
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测试后样品图片

Sample Photo(s) after the test



测试后 After the test

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;

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;

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*** 报告结束 ***

*** End of Report ***