



检测报告 Test Report

报告编号 A2260020318101E
Report No. A2260020318101E

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样品信息：参照下页

Sample(s) information: Please refer to the following page(s).

测试信息：参照下页

Test(s) information: Please refer to the following page(s).

批 准
Approved by

江小雪

Amy Jiang
授权签字人
Lab authorized signatory



期

2026.01.21

上海华测品正检测技术有限公司

No. 460041314

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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	低气味棉纸胶带
Sample Name(s)	Low Voc Double Sided Tape
零件号	LV120
Part No.	LV120
材质	离型纸+棉纸+丙烯酸胶水
Material	Release paper+tissue+acrylic adhesive
车型	/
Model	/
供应商	/
Supplier	/
买家	/
Buyer	/
主机厂	/
OEM	/
生产日期	/
Date of Manufacture	/
包装日期	/
Date of Package	/
备注	/
Remark	/
样品接收日期	2026.01.09
Sample Received Date	Jan.09,2026
实验室样品编号	A2260020318101001
CTI SH Sample No.	A2260020318101001
样品预处理条件	23℃ ± 2℃, 相对湿度 50% ± 5%
Sample PreCondition Condition	23℃±2℃, 50%±5%RH
样品预处理日期	2026.01.09-2026.01.16
Sample PreCondition Date	Jan.09,2026-Jan.16,2026
样品检测日期	2026.01.16-2026.01.20
Testing Period	Jan.16,2026-Jan.20,2026
检测项目	气味。
Test Items	Odour.
检测方法/检测结果	请参见下页。
Test Method/Test Result(s)	Please refer to the following page(s).

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检测方法：
Test Method:

测试项目 Test Item(s)	测试方法 Test Method	测试仪器 Test Instrument	方法检出限 Method Detection Limit
气味 Odour	VDA 270:2022-05	烘箱 Oven	/

样品描述 双面胶
Sample Description Double sides adhesive tape

样品存储条件 23℃ ± 2℃，相对湿度 50% ± 5%
Condition of the Sample Storage 23℃±2℃，50%±5%RH

实验设备
Equipment:

名称/项目 Name/Item	型号/参数 Model/Parameter	设备编号 Equipment No.	校准有效期 Calibration Valid Date
恒温鼓风干燥箱 Oven	Jinghong DHG-9203A	TTE20140730	2026.03.11 Mar.11,2026
恒温鼓风干燥箱 Oven	Yiheng LRH-250	TTE20164630	2026.03.11 Mar.11,2026
恒温鼓风干燥箱 Oven	Yiheng LRH-250	TTE20164629	2026.03.11 Mar.11,2026

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检测结果
Test Result(s):

测试条件 Test condition	测试开始日期 Test time（Begin）		2026.01.19 Jan.19,2026	测试结束日期 Test time（End）		2026.01.20 Jan.20,2026
	测试样品应用范围 Test sample variant		C	测试样品取样量 Test specimen dimensions		50cm³
测试结果 Test results	嗅辨员 Smeller		李家辉 Li Jiahui	彭志峰 Brooks	孙亚茹 Sun Yaru	报告值 Report value
	23℃ 湿态 Wet (24h)	强度 Intensity	2.5	2.0	2.5	2.5
		描述 Description	/	/	/	/
	40℃ 湿态 Wet (24h)	强度 Intensity	3.0	3.0	3.0	3.0
		描述 Description	溶剂味 Solvent	糊味 Burned	溶剂味 Solvent	/
	80℃ 干态 Dry (2h)	强度 Intensity	3.5	3.5	3.5	3.5
		描述 Description	溶剂味 Solvent	胶味 Glue	溶剂味 Solvent	/

备注：气味性质供参考。
Note: The Odour description is for reference.

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1) 评判标准 Evaluation grade

等级 1	无气味	等级 2	有气味，但无干扰性
Grade 1	not perceptible	Grade 2	perceptible, not disturbing
等级 3	有明显气味，但仍无干扰性	等级 4	有干扰性气味
Grade 3	clearly perceptible, but not disturbing	Grade 4	disturbing
等级 5	有强烈的干扰性气味	等级 6	有难以忍受的气味
Grade 5	strongly disturbing	Grade 6	not acceptable

2) 样品应用范围 Sample variant:

类型 Variant	应用范围 Examples of Applications
A	弹簧夹头，塞子，接管，及其它小零件 Clips, stoppers, spouts and other small parts
B	扶手，烟灰缸，扶栏，变速杆防尘罩，遮阳板及其它中等大小的零件 Arm rests, ash trays, straps, gear shift lever bellows, sun shields and other components of medium size
C	体积材料：如绝缘材料，泡沫，地毯，门板，顶衬等 Volume materials such as insulation materials, foams, back foam-carpets, door panel, headliner etc.
D	表面材料：真皮，再生真皮，卷材或内饰材料 Surface materials, genuine leather and backside laminated genuine leather, roll goods, upholstery materials

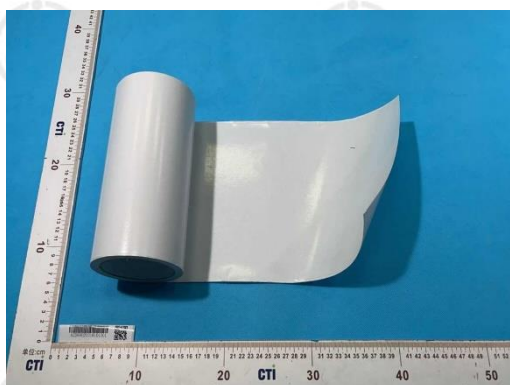
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样品图片

Photo(s) of the Sample(s)



样品照片
Sample photo



测试状态 气味
Test status Odour

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声明 Note:

1. 检测报告无批准人签字、“专用章”及报告骑缝章无效;
The test report is valid only with signature of the approver, the "specialized stamp" and the check mark of the report,
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;
Samples and the sample information shall be provided by the applicant, and the applicant shall be responsible for their authenticity, CTI has not verified their authenticity,
3. 本报告检测结果仅对受测样品负责;
The result(s) on this report refer only to the sample(s) tested,
4. 未经 CTI 书面同意, 不得部分复制本报告;
This report can not be copied without written approval of CTI,
5. 检测项目不在 CMA 资质认定范围内, 出具的数据结果供科研、教学、企业内部质量控制、企业产品研发等目的用;
The test item(s) is(are) not in CMA accreditation scope, the testing data and result is just for scientific research, education, internal quality control and product development etc,
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*** 报告结束 ***

*** End of Report ***

报告附录
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同材质样品信息

Sample informations of the same material samples

以下样品信息由客户提供同材质保证书证明为同一材质样品，实验室对此真实性不承担责任
According to the statement(s) provided by customer, the samples listed in the table below
are made from the same rawmaterial. The laboratory does not assume the authenticity

序号 No.	样品名称 Sample Name	零件号 Part No.	材质 Material	制造商 Manufacturer
1	低气味棉纸胶带 Low Voc Double Sided Tape	LV120	离型纸+棉纸+丙烯酸 酸胶水 Release paper+tissue+acrylic adhesive	广州博雅新材料制造有 限公司 Guangzhou Broadya New Materials Manufacturing Co.,Ltd
2	低气味棉纸胶带 Low Voc Double Sided Tape	LV140		
3	低气味棉纸胶带 Low Voc Double Sided Tape	LV160		

*** 附录结束 ***
*** End of Appendix ***