

测试报告

编号 : SUIN1604001714PS_CN

日期 : 2019-05-04

页码 : 1 of 6

客户名称:江苏珊瑚亚克力科技有限公司

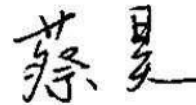
客户地址:江苏省阜宁县益林镇淮海南路 18 号 (Y)

下列样品由客户提供及确认:

样品名称 : 亚克力板
产品规格 : 100mm
收样日期 : 2019-04-26
测试开始时间 : 2019-04-26
测试结束时间 : 2019-05-04
测试结果 : 请见下页

通标标准技术服务(上海)有限公司

授权签名



蔡昊

授权签字人



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结果总结:

序号	测试项目	测试方法	结果	结论
1	弯曲强度	GB/T 1449-2005	124 MPa	/
2	洛氏硬度	GB/T 3398.2-2008	113 HRL	合格
3	拉伸强度	GB/T 7134-2008 第 6.5.2 节 & GB/T	72.3 MPa	合格
	断裂拉伸应变	1040.1-2006 & GB/T 1040.2-2006	3.7 %	/
4	总透光率	GB/T 7134-2008 第 6.8.1 节 & GB/T 2410-2008 方法 A	93.1 %	合格
5	抗老化指数	GB/T 21093-2007	Y1	合格

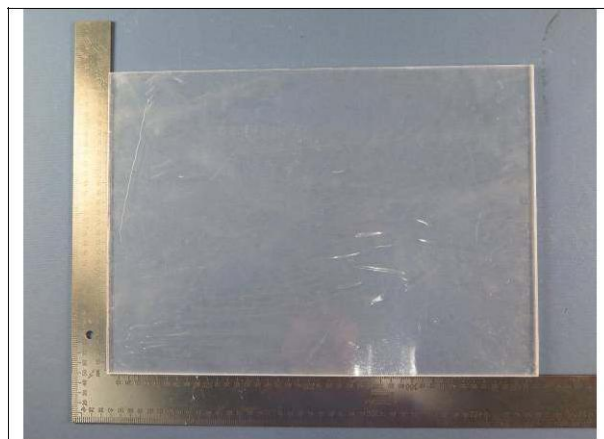
样品由客户提供及确认, 报告结果仅与来样有关。

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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1. 测试项目: 弯曲强度

样品描述: 透明塑料板

测试方法: GB/T 1449-2005

测试条件:

试样: 150mm×14.874mm×7.297mm

测试速度: 10mm/min

跨距: 116mm

实验室环境条件: 23 ± 2 °C, 50 ± 5 %RH

测试结果:

测试项目	测试结果
弯曲强度	124 MPa

备注: 测试试样从样品中截取。



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2. 测试项目:洛氏硬度

样品描述:透明塑料板

测试方法:GB/T 3398.2-2008

测试条件:

试样厚度:7.34 mm

实验室环境条件:23 ± 2 °C, 50 ± 5 %RH

测试结果:

测试项目	测试结果
洛氏硬度	113 HRL

备注: 测试试样从样品中裁取。



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3. 测试项目: 拉伸测试

样品描述: 透明塑料板

测试方法: GB/T 7134-2008 第 6.5.2 节 & GB/T 1040.1-2006 & GB/T 1040.2-2006

测试条件: 试

样: 1B

试样较窄部位宽度: 9.940 mm

试样厚度: 7.330 mm

测试速度: 5 mm/min

标距: 50 mm

夹头距离: 115 mm

实验室环境条件: 23 ± 2 °C, 50 ± 5 %RH

测试结果:

测试项目	测试结果
拉伸强度	72.3 MPa
断裂拉伸应变	3.7 %

备注: 测试试样从样品中裁取。



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4. 测试项目:总透光率

样品描述:透明塑料板

测试方法:GB/T 7134-2008 第 6.8.1 节 & GB/T 2410-2008 方法 A

测试条件: 试样厚度:

7.38mm

光源:C

实验室环境条件:23±2 °C, 50±5 % RH

测试结果:

测试项目	测试结果
总透光率	93.1 %

备注:测试试样从样品中截取。

5. 测试项目:疝弧灯老化测试

样品描述:透明塑料板

测试方法: GB/T 21093-2007 方法 B

测试条件: 疝弧灯爆射

稳定剂加量: .01%亚磷酸酯

样本 0.35%UV 吸收剂

泛黄指数: Y1

失效值<3

备注: 测试试样从样品中截取。

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