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检测
TESTING
CNAS L7534

检测报告

编号 : SUZMR240400232301

日期 : 2024-05-06

页码 : 1 of 8



客户名称: 苏州栌樨高新材料技术有限公司
客户地址: 苏州工业园区唯新路 69 号一能科技园 5 号楼 202 室

样品名称 : 赛力丰®树脂 CP-15W 玻璃纤维增强基复合材料

以上信息及样品由客户提供及确认, SGS 不承担证实客户提供信息的准确性、适当性和(或)完整性的责任。

SGS 参考号 : SUZIN2404001063PL01

收样日期 : 2024-04-25

测试开始时间 : 2024-04-25

测试结束时间 : 2024-05-06

测试结果 : 请见下页 (除另有特别说明外, 此报告结果仅对测试样品负责)

通标标准技术服务有限公司苏州分公司
授权签名

严乾坤

严乾坤

授权签字人



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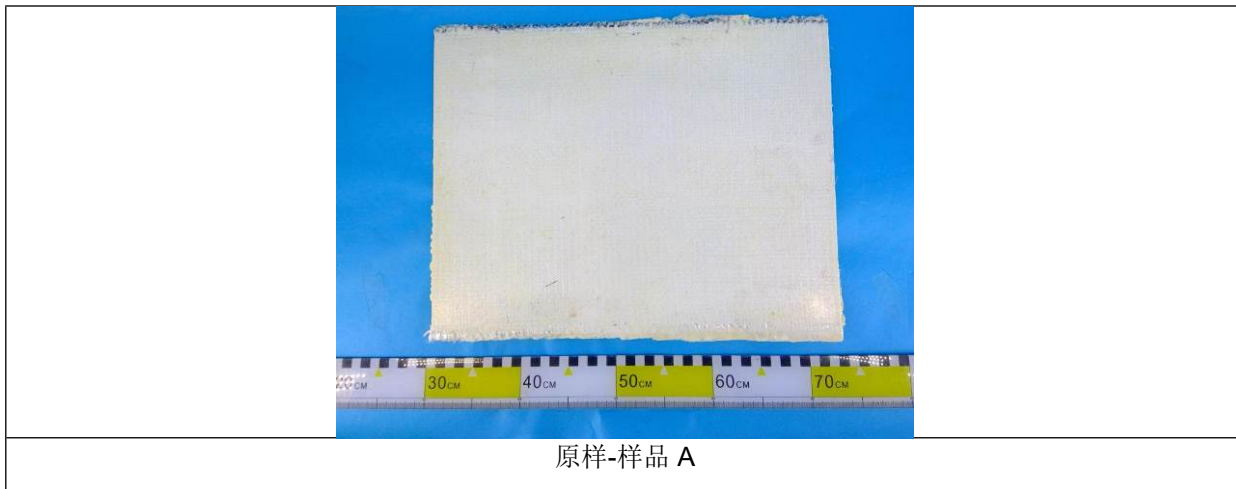
页码：2 of 8

结果总结：

序号	测试项目	测试方法	结果	结论
1	拉伸模量	GB/T 1447-2005	10520 MPa	/
2	拉伸测试	GB/T 1447-2005	见结果	/
3	弯曲测试	GB/T 1449-2005	见结果	/

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：拉伸模量

样品描述：片材

测试方法：GB/T 1447-2005

测试条件：

试样：I 型

试样厚度：4.104 mm

测试速度：2 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
拉伸模量	10520 MPa

备注：测试试样从样品中裁取。

SGS-CSI (Suzhou) Technical Services Co., Ltd.
Suzhou Branch Materials and Chemistry Laboratory

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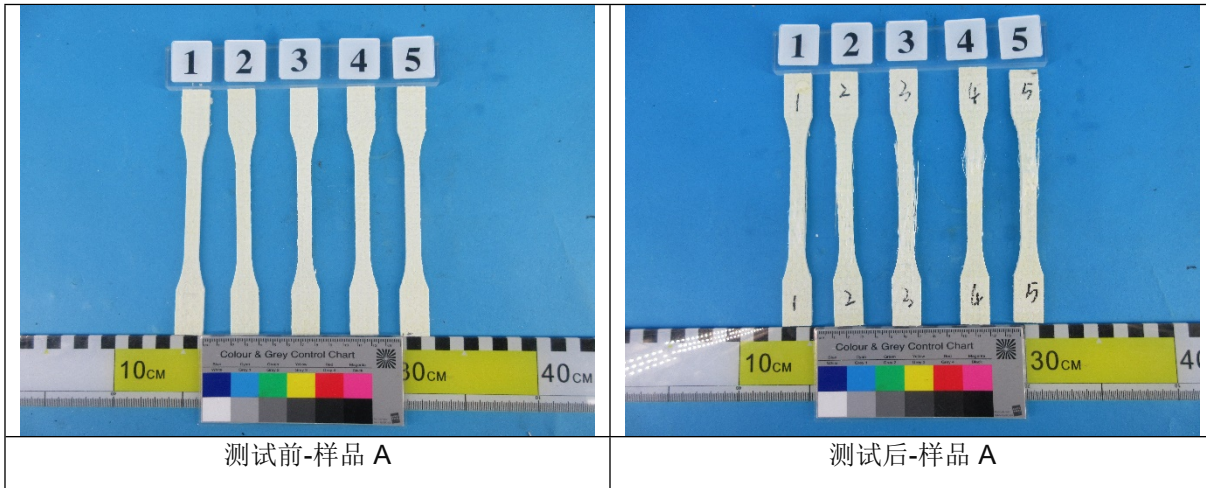
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测试照片：



设备信息：

设备	型号	设备编号	校准日期	下次校准日期
万能试验机	5969	SUZMR-197	2024-03-28	2025-03-27



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2. 测试项目：拉伸测试

样品描述：片材

测试方法：GB/T 1447-2005

测试条件：

试样：I 型

试样厚度：4.104 mm

测试速度：10 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	199 MPa
拉伸断裂应力	194 MPa
拉伸断裂应变	2.6 %

备注：测试试样从样品中裁取。



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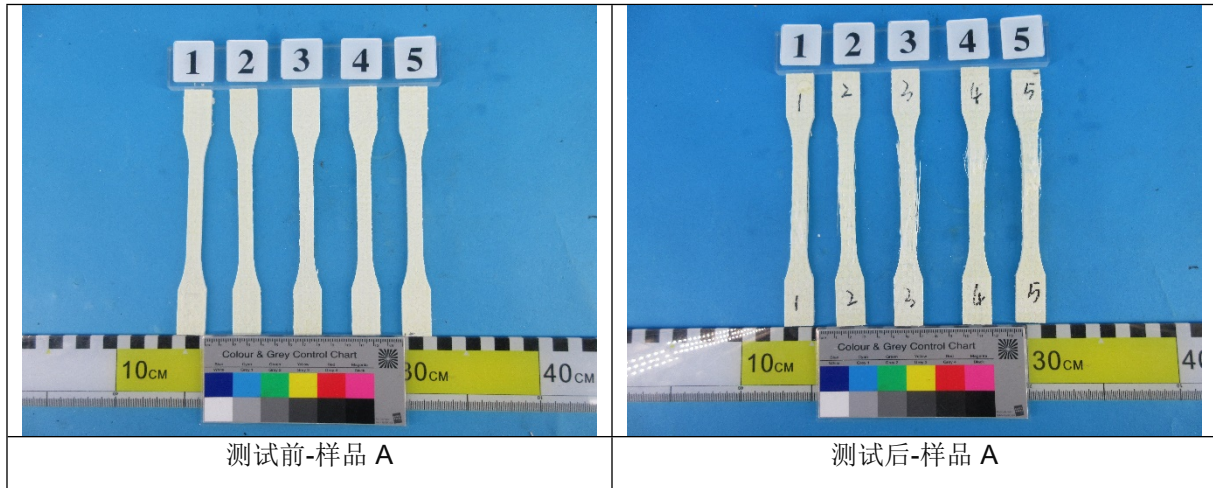
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测试照片:



设备信息:

设备	型号	设备编号	校准日期	下次校准日期
万能试验机	5969	SUZMR-197	2024-03-28	2025-03-27



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3. 测试项目：弯曲测试

样品描述：片材

测试方法：GB/T 1449-2005

测试条件：

试样：80 mm × 15.145 mm × 3.717 mm

弯曲强度-测试速度：10 mm/min

弯曲模量-测试速度：2 mm/min

跨距：60 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
弯曲强度	108 MPa
弯曲模量	8280 MPa
初次断裂应力	101 MPa
初次断裂应变	1.4 %

备注：测试试样从样品中截取。



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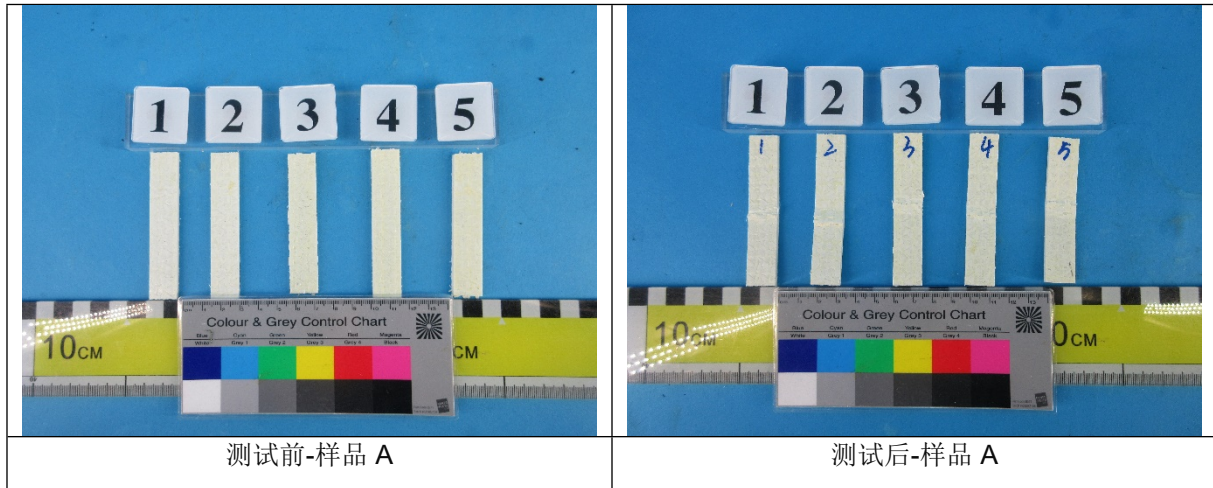
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设备信息:

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