

## 检测报告

编号 : SUIN2206006094MR\_CN

日期 : 2022-06-27

页码 : 1 of 8

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SUIN2206006094MR

客户名称: 苏州栢槿高新材料技术有限公司  
客户地址: 苏州市工业园区唯新路 69 号, 一能科技园 5-202

样品名称 : 赛力丰树脂 SF-24W

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。

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SGS 参考号 : SUIN2206006014PS

收样日期 : 2022-06-16

测试开始时间 : 2022-06-16

测试结束时间 : 2022-06-27

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

张丽

张丽

授权签字人



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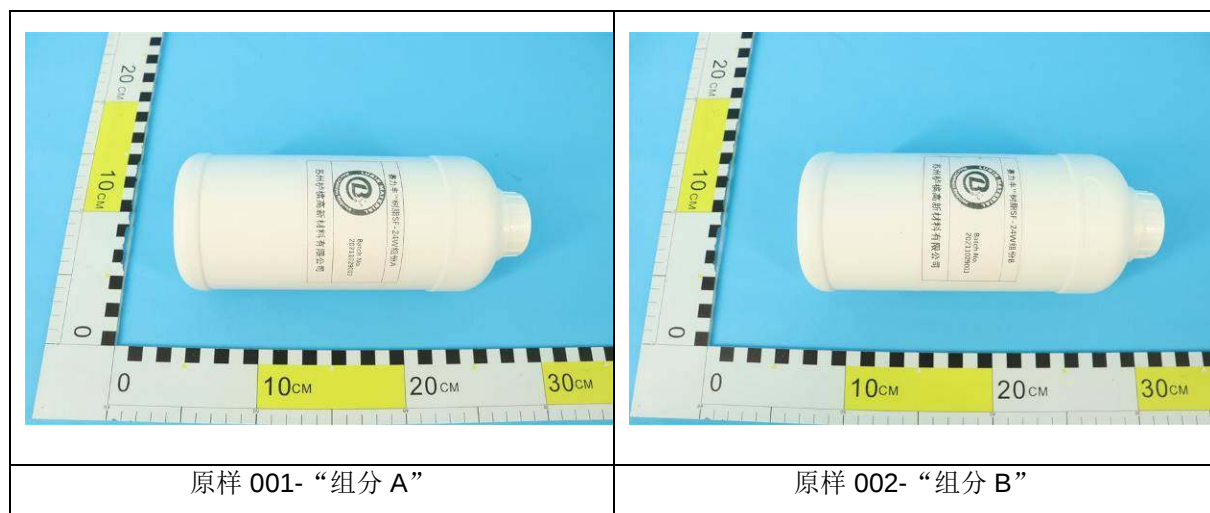
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## 结果总结:

| 序号 | 测试项目   | 测试方法            | 结果    | 结论 |
|----|--------|-----------------|-------|----|
| 1  | 粘度     | GB/T 2794-2013  | 详见结果  | /  |
| 2  | 液体密度   | GB/T 13354-1992 | 详见结果  | /  |
| 3  | 不挥发份含量 | GB/T 2793-1995  | 77.5% | /  |

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: 粘度

样品描述: 液体

测试方法: GB/T 2794-2013

测试条件:

样品 001:

温度: (23±0.5) °C

转子: 1#

转速: 12rpm

样品 002:

温度: (23±0.5) °C

转子: 1#

转速: 6rpm

测试结果:

| 样品  | 测试结果                                         |
|-----|----------------------------------------------|
| 001 | $3.23 \times 10^2 \text{mPa} \cdot \text{s}$ |
| 002 | $4.78 \times 10^2 \text{mPa} \cdot \text{s}$ |

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测试照片:



测试中

设备信息:

| 设备        | 型号      | 设备编号         | 校准日期       | 下次校准日期     |
|-----------|---------|--------------|------------|------------|
| 低温恒温浴槽    | DC0506W | GZMR-AG-E238 | 2021-09-22 | 2022-09-21 |
| 博勒菲表盘式粘度计 | LVT     | GZMR-AG-E028 | 2022-05-22 | 2023-05-21 |

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2.测试项目: 液体密度

样品描述: 液体

测试方法: GB/T 13354-1992

测试条件:

温度:  $(23 \pm 1)^{\circ}\text{C}$ 

比重杯: 37ml

测试结果:

| 样品  | 结果                      |
|-----|-------------------------|
| 001 | 1.297g/cm <sup>3</sup>  |
| 002 | 1.556 g/cm <sup>3</sup> |

备注:  $\rho = (m_2 - m_1) / 37$  $\rho$  -液态胶黏剂密度, g/cm<sup>3</sup> $m_1$ -空重量杯的质量, g $m_2$ -装满胶黏剂试样的重量杯质量, g37-重量杯容量, cm<sup>3</sup>

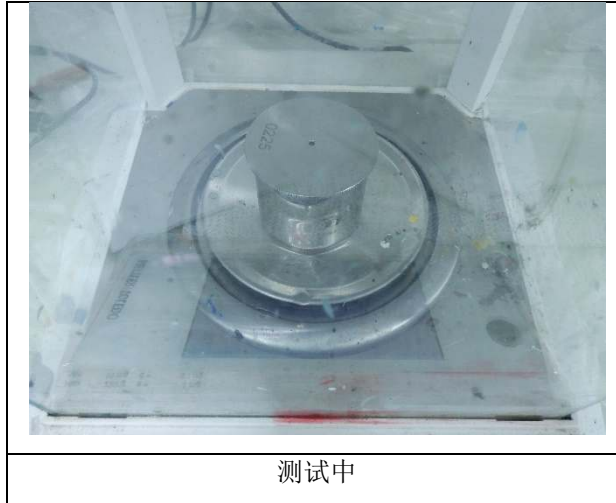
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测试照片:



设备信息:

| 设备          | 型号        | 设备编号            | 校准日期       | 下次校准日期     |
|-------------|-----------|-----------------|------------|------------|
| 低温恒温浴槽      | DC0506W   | GZMR-AG-E238    | 2021-09-22 | 2022-09-21 |
| 电子天平        | ML204T/02 | GZMR-AG-E176    | 2022-03-15 | 2023-03-14 |
| 涂料比重杯(37ml) | QBB       | GZMR-AG-E034-04 | 2021-11-01 | 2022-10-31 |

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## 3.测试项目: 不挥发份含量

样品描述: 液体

测试方法: GB/T 2793-1995

试验条件:

试样量: 1.0g

加热温度: (105±2) °C

加热时间: (180±5) min

组分 A: 组分 B=5: 3 (m/m)

测试结果:

| 样品      | 测试结果  |
|---------|-------|
| 001+002 | 77.5% |

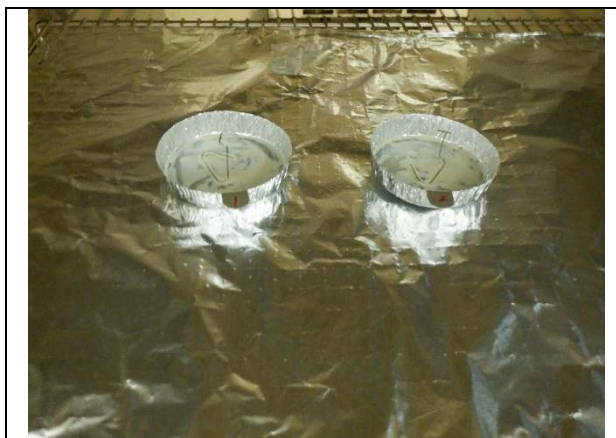
备注:  $X = (m_1/m) \times 100\%$ 

X-不挥发份含量, %

 $m_1$ -加热后试样的质量, g

m-加热前试样的质量, g

测试照片:



测试中

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## 设备信息:

| 设备     | 型号        | 设备编号         | 校准日期       | 下次校准日期     |
|--------|-----------|--------------|------------|------------|
| 电子天平   | ML204T/02 | GZMR-AG-E176 | 2022-03-15 | 2023-03-14 |
| 电热鼓风烘箱 | UF260plus | GZMR-AG-E142 | 2022-05-23 | 2023-05-22 |

- 测试由通标标准技术服务有限公司广州分公司执行。
- 该检测报告由 SGS 通标标准技术服务有限公司苏州分公司发布。
- 检测方法部分/全部不在 CMA 资质认定范围内, 本检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供内部参考。

\*\*\*\*\* 报告结束\*\*\*\*\*



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