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CNAS L0167

## 检测报告

编号 : GZMR240400982801

日期 : 2024-04-19

页码 : 1 of 6



客户名称: 苏州栌槿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 : 塞力丰树脂 CP-15W

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SGS 参考号 : SUZIN2404000914PL02

收样日期 : 2024-04-15

测试开始时间 : 2024-04-15

测试结束时间 : 2024-04-19

测试结果 : 请见下页

通标标准技术服务有限公司广州分公司  
授权签名

霍洁梅

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	粘度	GB/T 2794-2022 方法一	A 组分	401mPa•s	/
			B 组分	418mPa•s	
2	液体密度	GB/T 13354- 1992	A 组分	1.269g/cm <sup>3</sup>	/
			B 组分	1.533g/cm <sup>3</sup>	
3	不挥发物含量	GB/T 2793-1995	A 组分	97.2%	/

备注：合格：达到要求  
不合格：未达到要求  
/：不下判定



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## 1.测试项目：粘度

样品描述：液体

测试方法：GB/T 2794-2022 方法一

测试条件：

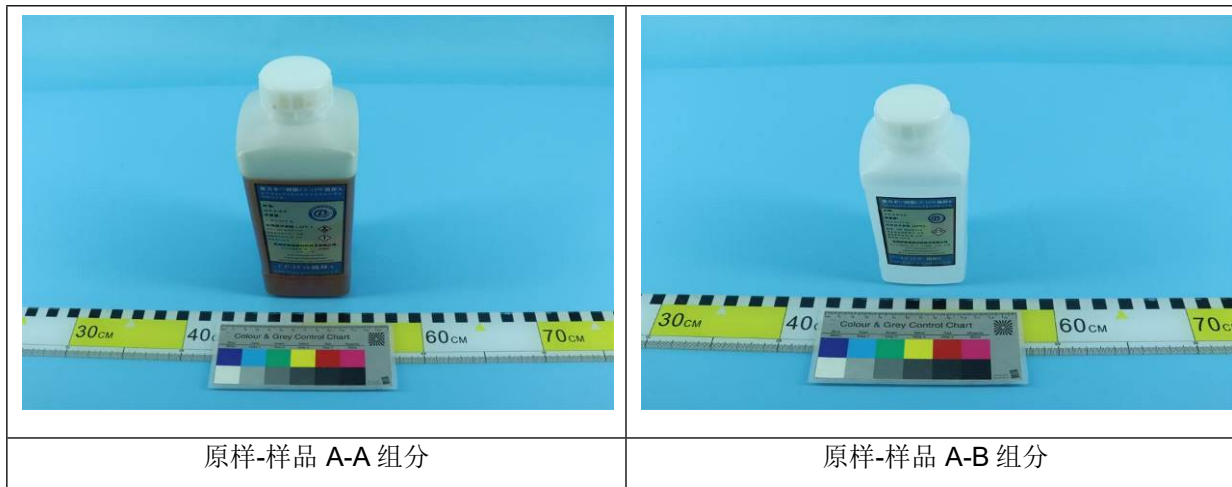
温度：(23±0.5)℃

转子：LV-01 (61)号

测试结果：

样品	转速	结果
A 组分	12rpm	401mPa•s
B 组分	6rpm	418mPa•s

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
LV 旋转粘度计	DV2TLVTJ0	GZMR-AG-E345	2023-12-19	2024-12-18
低温恒温浴槽	DC0506W	GZMR-AG-E238	2023-07-17	2024-07-16



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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±1)℃

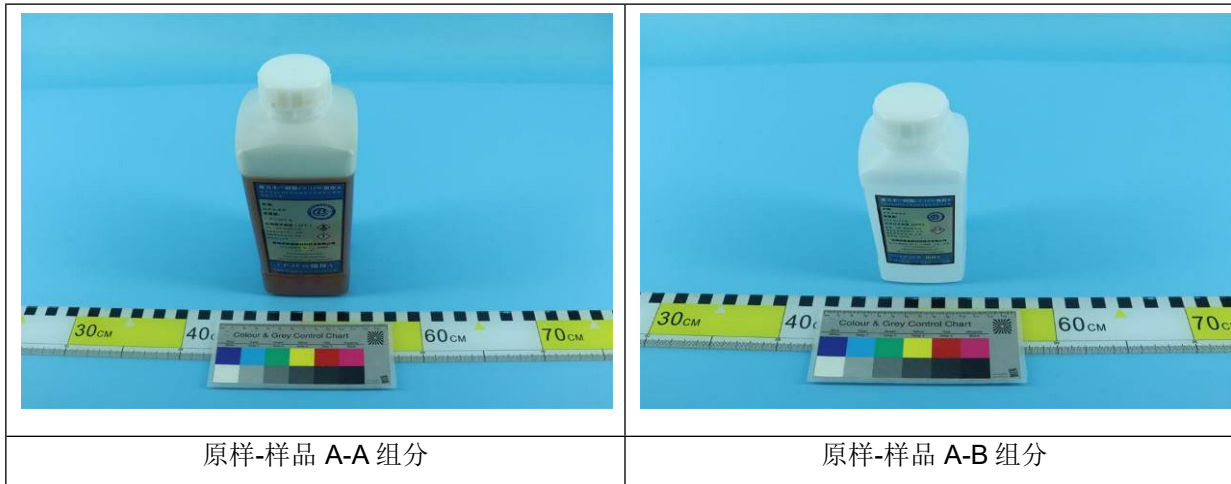
比重杯：37ml

测试结果：

样品	结果
A 组分	1.269g/cm <sup>3</sup>
B 组分	1.533g/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>

测试照片：



原样-样品 A-A 组分

原样-样品 A-B 组分

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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
低温恒温浴槽	DC0506W	GZMR-AG-E238	2023-07-17	2024-07-16
电子天平	ML204T/02	GZMR-AG-E176	2024-01-17	2025-01-16
涂料比重杯(37ml)	QBB	GZMR-AG-E034-04	2023-09-22	2024-09-21

## 3.测试项目：不挥发物含量

样品描述：液体

测试方法：GB/T 2793-1995

## 试验条件：

试样量：1g

加热时间：180min

加热温度：105℃

## 测试结果：

样品	结果
A 组分	97.2%

备注： $X = (m_1/m) \times 100\%$ 

X-不挥发物含量，%

m<sub>1</sub>-加热后试样的质量，g

m-加热前试样的质量，g

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测试照片:



原样-样品 A-A 组分

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	2024-01-17	2025-01-16
电热鼓风烘箱	UFE600A0E3	GZMR-AG-E120	2024-03-29	2025-03-28

\*\*\*\*\* 报告结束 \*\*\*\*\*

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