

检测报告

编号 : GZMR220100083901
 日期 : 2022-01-18
 页码 : 3 of 7

1.测试项目: 粘度

测试方法: Q/320623 WB010-2021 第 5.3 节 & GB/T 1723-1993

测试条件:

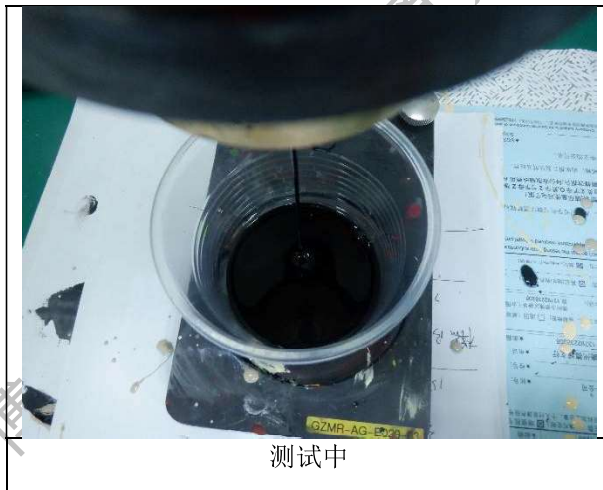
测试温度: (25±2) °C

流出杯: 4 号

测试结果:

测试项目	测试结果	Q/320623 WB010-2021 表 1 要求	结论
粘度	流出时间: 91s	≥ 70s	合格

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
涂-4 粘度计	BGD 124/1	GZMR-AG-E029-03	2021-10-11	2022-10-10
秒表	DM1-001	GZMR-AG-E160-01	2021-05-19	2022-05-18



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2.测试项目: 细度

测试方法: Q/320623 WB010-2021 第 5.4 节 & GB/T 1724-2019 方法 A

测试条件:

刮板细度计: 1~15 μm

测试结果:

测试项目	测试结果	Q/320623 WB010-2021 表 1 要求	结论
细度	10μm	≤20μm	合格

设备信息:

设备	型号	设备编号	校准日期	下次校准日期
细度计 (1~15μm)	1509	GZMR-AG-E027-02	2021-04-16	2022-04-15

万博新材料科技(南京)有限公司



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3.测试项目: 固体含量

测试方法: Q/320623 WB010-2021 第 5.5 节 & GB/T 1725-2007

测试条件:

试样量: 1 g

加热时间: 1 h

加热温度: 125°C

测试结果:

测试项目	测试结果	Q/320623 WB010-2021 表 1 要求	结论
固体含量	29.3%	≥25%	合格

备注: 固体含量, $\% = ((m_2 - m_0) / (m_1 - m_0)) \times 100$

m_0 -空皿的质量, g

m_1 -烘烤前皿和试样的质量, g

m_2 -烘烤后皿和剩余物的质量, g

测试照片:



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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	2021-03-29	2022-03-28
电热鼓风烘箱	UFE600A0E3	GZMR-AG-E120	2021-06-15	2022-06-14

4.测试项目: 比重

测试方法: Q/320623 WB010-2021 第 5.6 节 &GB/T 6750-2007

测试条件:

温度: 23°C

比重杯: 50ml

测试结果:

测试项目	测试结果	Q/320623 WB010-2021 表 1 要求	结论
比重	1.01	≥0.95	合格

备注: 比重=样品密度/纯水的密度, 23°C 纯水的密度为 0.9975g/ml。



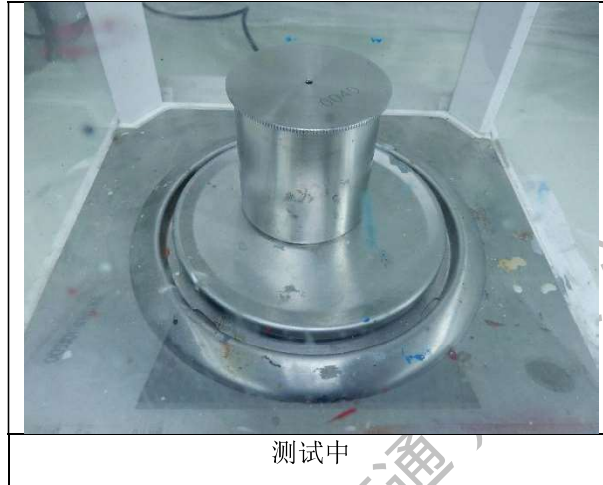
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测试照片 :



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涂料比重杯	QBB	GZMR-AG-E034-05	2021-11-01	2022-10-31
电子天平	ML204T/Q2	GZMR-AG-E176	2021-03-29	2022-03-28
低温恒温浴槽	DC0506W	GZMR-AG-E238	2021-09-22	2022-09-21

附录信息: 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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