

检测报告

编号 : GZIN2107038980MR_CN

日期 : 2021-08-05

页码 : 1 of 4



客户名称: 深圳华捷新材料有限公司
客户地址: 深圳市坪山区坪山街道和平社区兰金四路 19 号华瀚科技工业园厂房 2 栋 107

样品名称 : HJ-AS801 柔性有机硅重防腐新材料

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 : CP21-035845
收样日期 : 2021-07-08
测试开始时间 : 2021-07-08
测试结束时间 : 2021-08-05
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广州分公司
检测中心
授权签名

白宇

授权签字人



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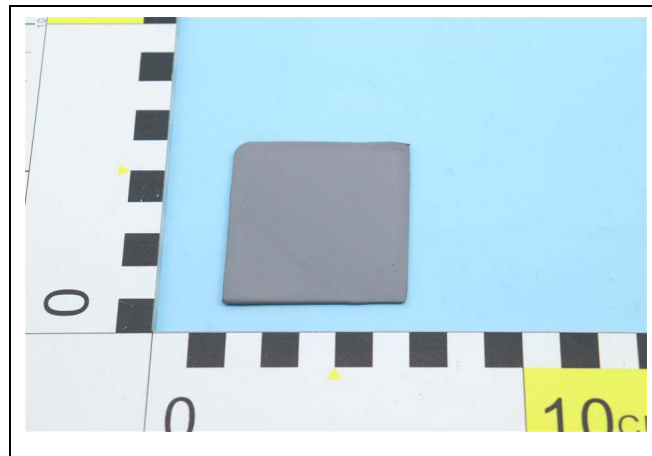
页码 : 2 of 4

结果总结:

| 序号 | 测试项目 | 测试方法 | 结果 | 结论 |
|----|--------|------|-------------------|----|
| 1 | 温度循环测试 | 客户提供 | 涂层无可见起泡、变色、粉化或开裂。 | 合格 |

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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测试项目: 温度循环测试

样品描述: 涂层板

测试方法: 客户提供

测试条件:

| 步骤 | 初始条件 | 终止条件 | 时间 |
|----|------|------|-----|
| 1 | 25℃ | -40℃ | 2 h |
| 2 | -40℃ | -40℃ | 8 h |
| 3 | -40℃ | 150℃ | 4 h |
| 4 | 150℃ | 150℃ | 8 h |
| 5 | 150℃ | -40℃ | 4 h |
| 6 | -40℃ | 25℃ | 2 h |

步骤 2~5 为 1 个循环, 步骤 2~5 做 4 循环后, 最后做步骤 6, 共 100h

实验室环境条件: 15℃ ~ 35℃, 25%RH ~ 75%RH

测试结果:

| 样品 | 测试结果 | 客户要求 | 结论 |
|-------|-------------------|-------------------|----|
| #1~#3 | 涂层无可见起泡、变色、粉化或开裂。 | 涂层无可见起泡、变色、粉化或开裂。 | 合格 |



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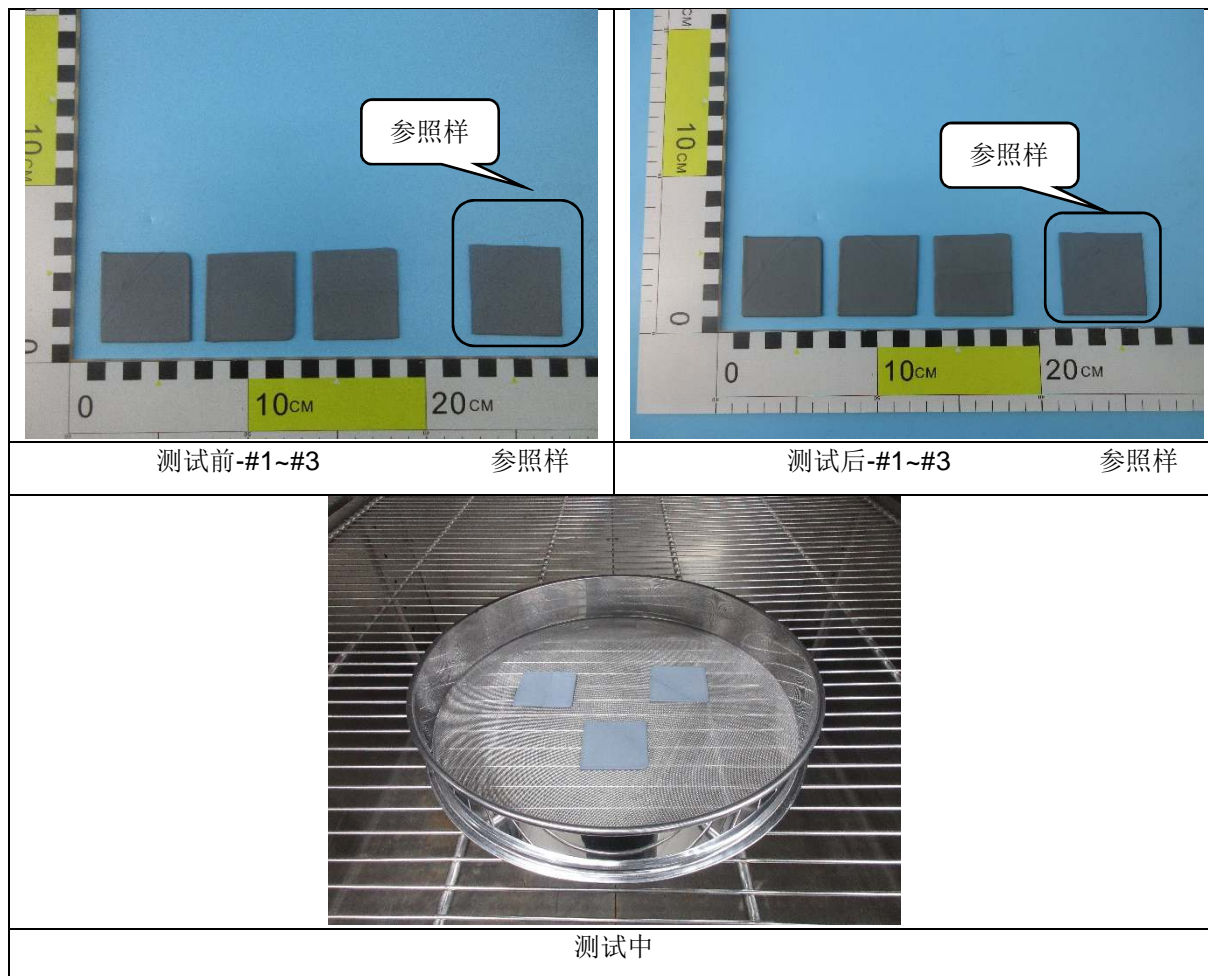
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测试照片:



设备信息:

| 设备 | 型号 | 设备编号 | 校准日期 | 下次校准日期 |
|----------------|-------------|--------------|------------|------------|
| 高低温交变湿热 试验箱 | SETH-Z-102L | GZMR-RL-E102 | 2021-03-25 | 2022-03-24 |

***** 报告结束 *****



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