

检测报告

编号 : GZIN2105024876MR_CN

日期 : 2021-06-21

页码 : 1 of 8



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 : CP20-040138
收样日期 : 2021-02-01
测试开始时间 : 2021-02-01
测试结束时间 : 2021-06-21
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

谭红香

授权签字人



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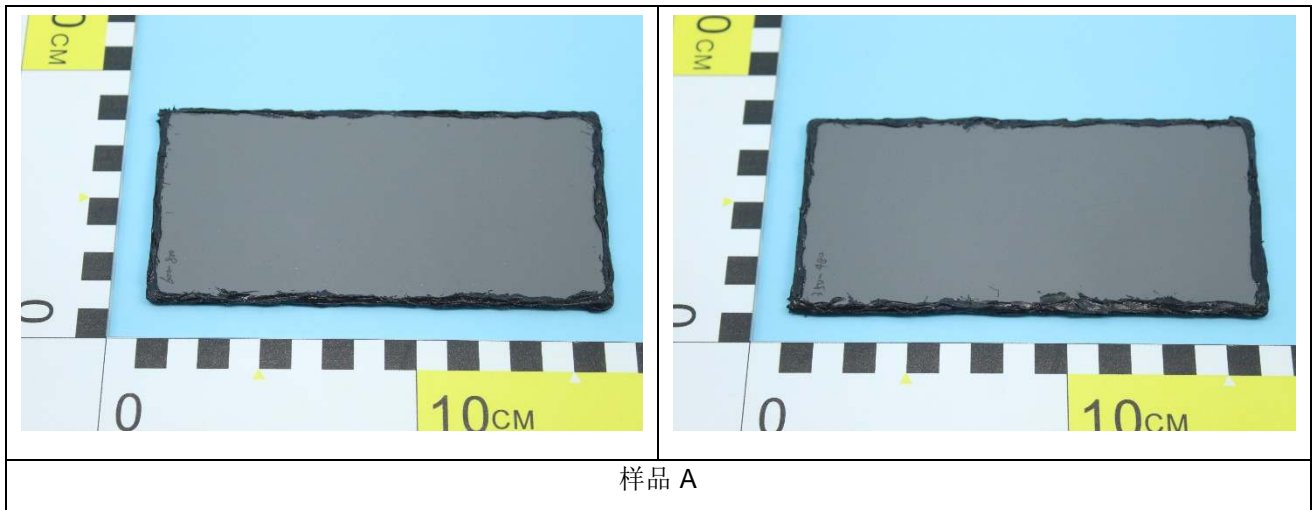
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结果总结:

序号	测试项目	测试方法	结果	结论
1	中性盐雾 (NSS) 试验	ISO 12944-6:2018 & ISO 9227:2017	无可见变化	/

备注: 合格: 达到要求
 不合格: 未达到要求
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原样照片:



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 Guangzhou Branch Testing Center/Reliability Laboratory

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测试项目: 中性盐雾(NSS)试验

样品描述: 带涂层的金属板

测试方法: ISO 12944-6:2018 & ISO 9227:2017

测试条件:

沉降盐液浓度: (50±10)g/LNaCl

试验箱温度: (35±2)°C

盐雾沉降率: (1~2.5)ml/(80cm²·h)

沉降盐液 pH 值(25±2) °C: 6.5~7.2

暴露时间: 2000 小时

测试结果:

样品	暴露时间	外观
#1	100h	无可见变化
#2		无可见变化
#3		无可见变化
#1	200h	无可见变化
#2		无可见变化
#3		无可见变化
#1	300h	无可见变化
#2		无可见变化
#3		无可见变化
#1	400h	无可见变化
#2		无可见变化
#3		无可见变化
#1	500h	无可见变化
#2		无可见变化
#3		无可见变化



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样品	暴露时间	外观
#1	600h	无可见变化
#2		无可见变化
#3		无可见变化
#1	700h	无可见变化
#2		无可见变化
#3		无可见变化
#1	800h	无可见变化
#2		无可见变化
#3		无可见变化
#1	900h	无可见变化
#2		无可见变化
#3		无可见变化
#1	1000h	无可见变化
#2		无可见变化
#3		无可见变化
#1	1500h	无可见变化
#2		无可见变化
#3		无可见变化
#1	2000h	无可见变化
#2		无可见变化
#3		无可见变化



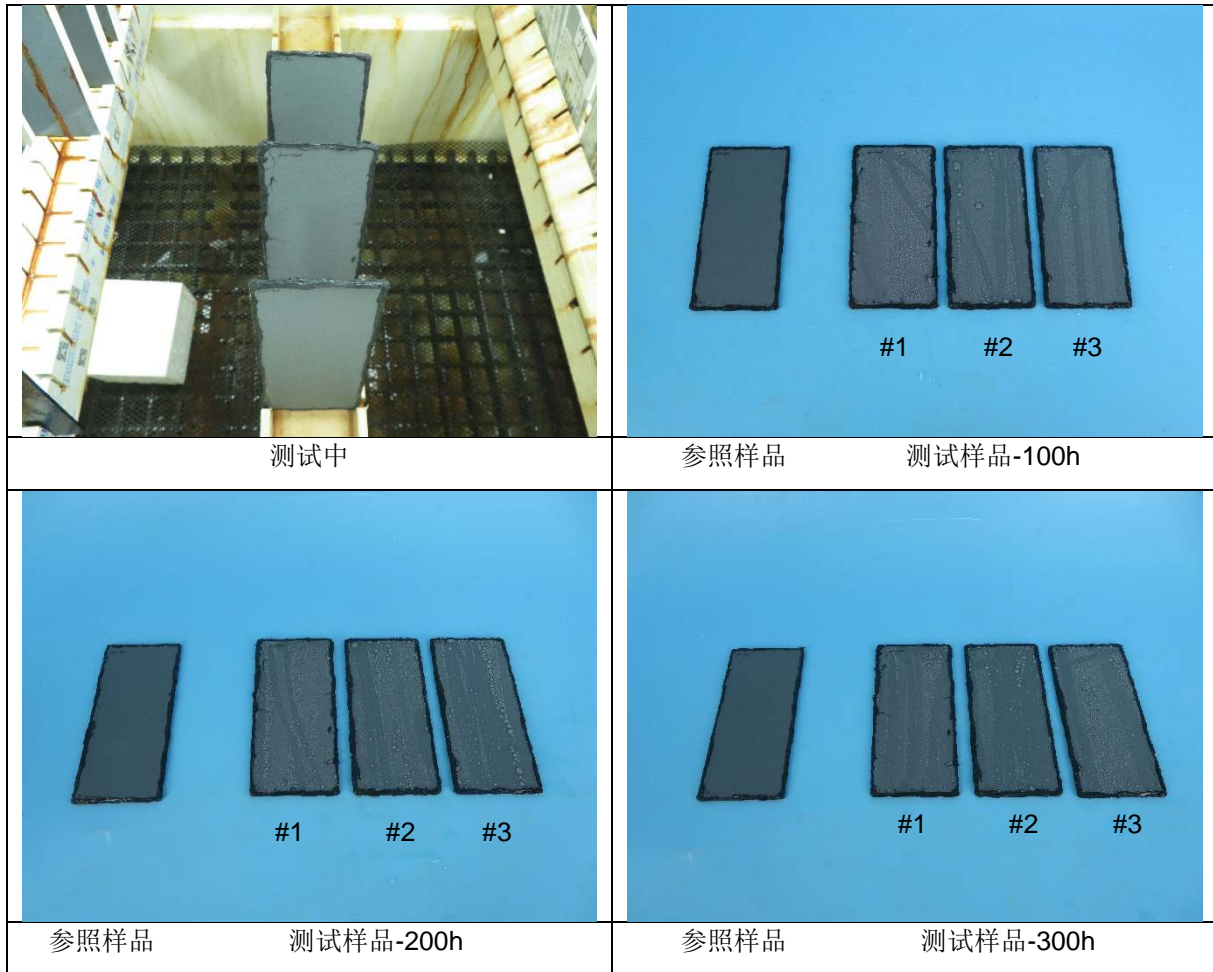
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测试照片:



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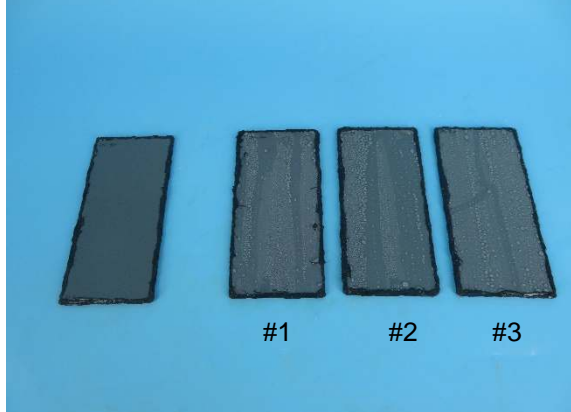
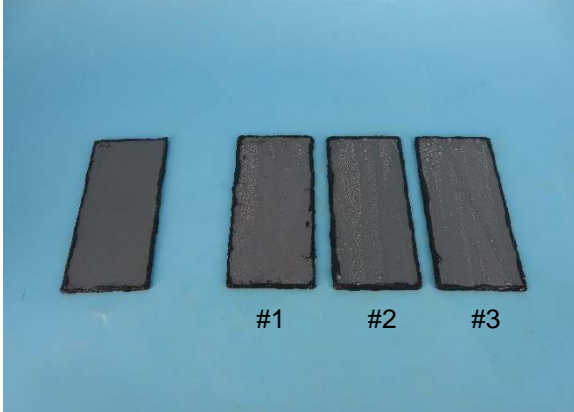
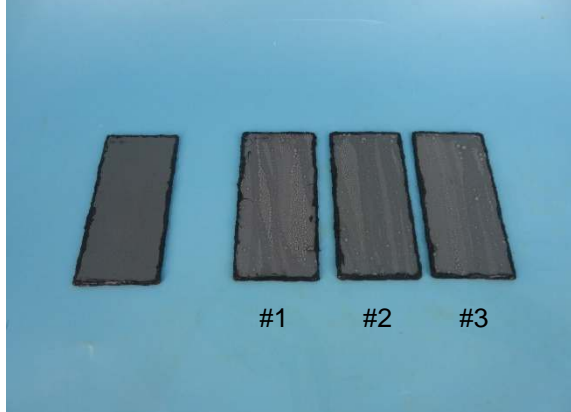
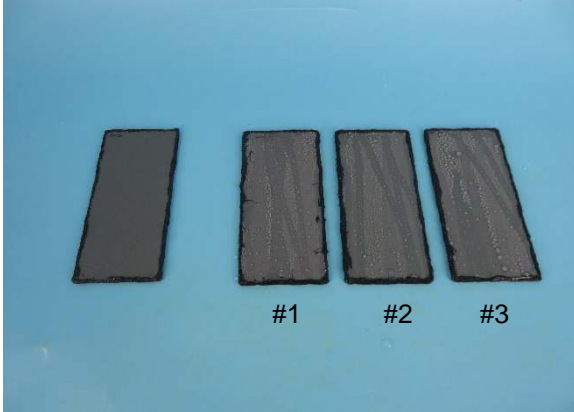
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 <p>参照样品 测试样品-400h</p>	 <p>参照样品 测试样品-500h</p>
 <p>参照样品 测试样品-600h</p>	 <p>参照样品 测试样品-700h</p>

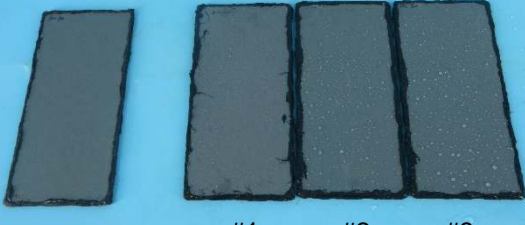


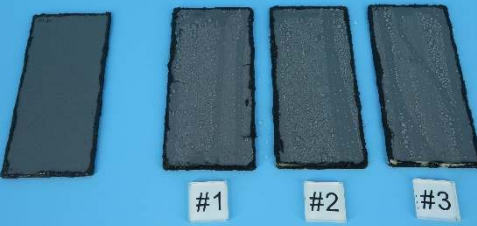


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 <p>#1 #2 #3</p>	 <p>#1 #2 #3</p>
<p>参照样品 测试样品-800h</p>	<p>参照样品 测试样品-900h</p>
 <p>#1 #2 #3</p>	 <p>#1 #2 #3</p>
<p>参照样品 测试样品-1000h</p>	<p>参照样品 测试样品-1500h</p>

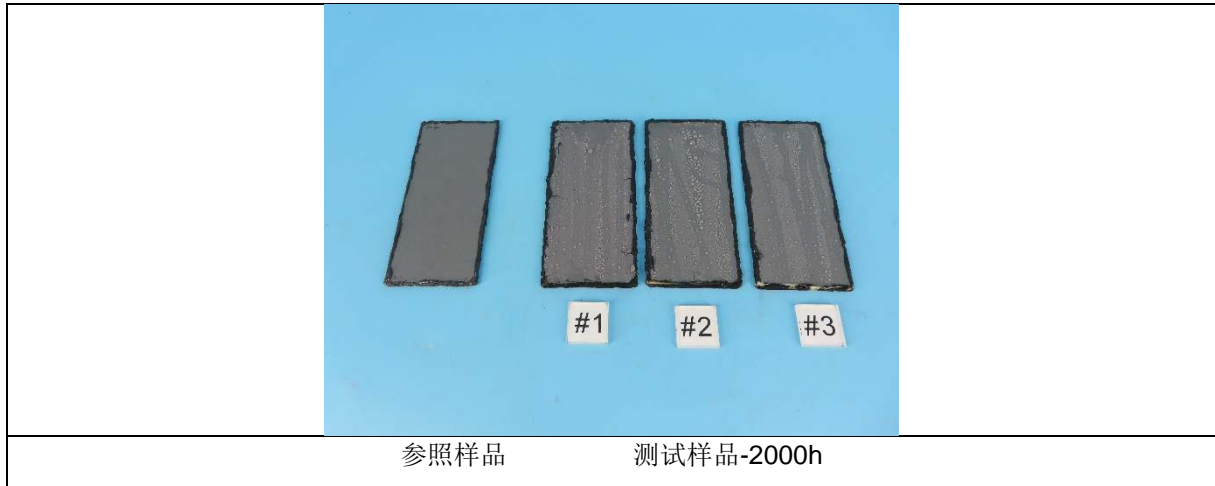


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设备信息:

设备	型号	设备编号	校准日期	下次校准日期
循环腐蚀试验仪	BCX3000	GZMR-AG-E054	2020-08-25	2021-08-24

***** 报告结束*****

