

编号 : GZMR250401137505-1_CN

日期 : 2025-06-18

页码 : 1 of 5



客户名称: 江苏万源新材料股份有限公司

客户地址: 镇江市丹徒区上党镇薛村工业园兴业路

样品名称 : 高分子抗 UV 涂层铝箔

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 : SHP25-011946

收样日期 : 2025-04-18 测试开始时间 : 2025-04-18 测试结束时间 : 2025-06-10

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)

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杨树安

杨树安

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
4	光老化试验-紫外辐射	ASTM G154-23 循	详见结果	合格
l	暴露	环 1		口馆

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: 光老化试验-紫外辐射暴露

样品描述: A-片材

测试方法: ASTM G154-23 循环 1

测试条件:

测试循环:

灯管类型: UVA-340

光照: 8h, (60±3)℃ BPT, 0.89W/(m²·nm)@340nm

冷凝: 4h, (50±3)℃ BPT

暴露时间: 1000h

实验室环境条件: (23 ± 2) ℃, (50 ± 5) %RH

测试结果:

样品A

试样	外观	失光率,%	客户要求	结论
Α	可见变色	3.5	失光率≤10%	合格

备注:根据 ISO 2813:2014,失光率(60°几何条件)=(测试前光泽度-测试后光泽度)/测试前光泽度×100%。



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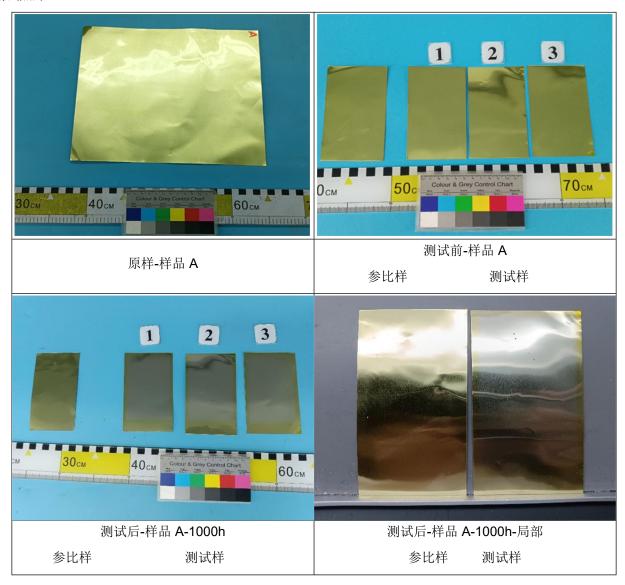


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测试照片:





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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
光泽度仪	4563	GZMR-AG-E301	2024-09-13	2025-09-12
荧光紫外老化机	QUV-Se	GZMR-AG-E058	2024-10-11	2025-10-10

附录信息:

*除非另有说明,参照 ILAC-G8:09/2019,使用简单接受(w=0)的二元判定规则进行符合性判定。

*本检测报告用于取代检测报告编号: GZMR250401137505_CN,原报告作废。

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