

测试报告

编号 : RSTSSH210508000102

日期 : 2021-05-19

页码 : 1 of 6

客户名称: 南京摩勒环保科技有限公司

客户地址: 南京市浦口区宁六路 38 号

样品名称 : 摩勒 PUAS 软连接

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 : 15491554

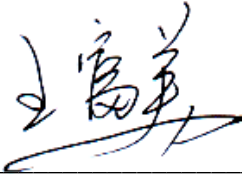
收样日期 : 2021-04-13

测试开始时间 : 2021-04-13

测试结束时间 : 2021-04-19

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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授权签名



王富美

授权签字人



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编号 : RSTSSH210508000102

日期 : 2021-05-19

页码 : 2 of 6

结果总结:

序号	测试项目	测试方法	结果	结论
1	表面电阻	SJ/T 10694-2006	$4.38 \times 10^8 \Omega$	合格
2	电阻	SJ/T 10694-2006	$1.68 \times 10^7 \Omega$	合格
3	摩擦起电电压	SJ/T 10694-2006	见结果	合格
4	静电衰减期	SJ/T 10694-2006	见结果	合格

备注: 符合: 达到要求
 不符合: 未达到要求
 /: 不下判定

原样照片:



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编号 : RSTSSH210508000102

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页码 : 3 of 6

1. 测试项目: 表面电阻

样品描述: 片材

测试方法: SJ/T 10694-2006

测试条件:

测试条件: $23 \pm 2 \text{ }^\circ\text{C}$, $50 \pm 5 \text{ \% RH}$

测试电极直径: $D_1 = 30 \text{ mm}$, $D_2 = 57 \text{ mm}$

测试电压: 100 Vdc

电化时间: 15 s

测试结果:

试样编号	表面电阻 R_s (Ω)	客户要求	结论
1	4.97×10^8	/	/
2	4.54×10^8	/	/
3	4.03×10^8	/	/
4	4.35×10^8	/	/
5	4.01×10^8	/	/
平均值	4.38×10^8	$1.0 \times 10^5 \sim 1.0 \times 10^9$	合格

备注:

测试试样从样品中截取。

该项目测试地址: 上海市浦东新区康桥东路 1159 弄 69 号。



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测试报告

编号 : RSTSSH210508000102

日期 : 2021-05-19

页码 : 4 of 6

2. 测试项目: 电阻

样品描述: 片材

测试方法: SJ/T 10694-2006

测试条件:

测试条件: $23 \pm 2 \text{ }^\circ\text{C}$, $50 \pm 5 \text{ \% RH}$

测试电极直径: 63 mm

测试电压: 100 Vdc

电化时间: 60 s

测试结果:

试样编号	电阻 (Ω)	客户要求	结论
6	位置 1	/	/
	位置 2	/	/
	位置 3	/	/
7	位置 1	/	/
	位置 2	/	/
	位置 3	/	/
平均值	1.68×10^7	$1.0 \times 10^5 \sim 1.0 \times 10^9$	合格

备注:

测试试样从样品中裁取。

该项目测试地址: 上海市浦东新区康桥东路 1159 弄 69 号。



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测试报告

编号 : RSTSSH210508000102

日期 : 2021-05-19

页码 : 5 of 6

3. 测试项目：摩擦起电电压

样品描述：片材

测试方法：SJ/T 10694-2006

环境条件：22.3 °C, 51.2 %RH

测试结果：

测试平行样	摩擦起电电压 (V)	客户要求	结论
1	-15	V < 100 V	合格
2	-15		
3	-16		

备注：

测试试样从样品中裁取。样品尺寸：210mm×300mm。

此项目是由具有能力之外部实验室执行。



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测试报告

编号 : RSTSSH210508000102

日期 : 2021-05-19

页码 : 6 of 6

4. 测试项目: 静电衰减期

样品描述: 片材

测试方法: SJ/T 10694-2006

环境条件: 22.3 °C, 51.2 %RH

测试结果:

测试平行样	静电衰减期 (s)		客户要求	结论
	+V	-V		
1	0.2	0.2	≤ 2.0 s	合格
2	0.2	0.3		
3	0.3	0.2		

备注:

测试试样从样品中截取。样品尺寸: 60mm×60mm。

此项目是由具有能力之外部实验室执行。

该检测报告为由 SGS 通标标准技术服务(上海)有限公司发布的原检测报告编号 RSTSSH210508000101, 日期: 2021-05-19 的中文译本, 如中英文有差异, 概以英文为准。

***** 报告结束*****

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。



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