

编号 : GZIN1806033801MR\_CN

日期 : 2018-07-10

页码 : 1 of 5

客户名称: 广东施奈仕实业有限公司

客户地址: 东莞市东城区长泰路金汇工业园

 样品名称
 :
 电防胶

 型号
 :
 CA3002

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。

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SGS 参考号 : CP18-034226

收样日期 : 2018-06-27 测试开始时间 : 2018-06-27 测试结束时间 : 2018-07-10

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)

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

李叶娇

授权签字人





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#### 结果总结:

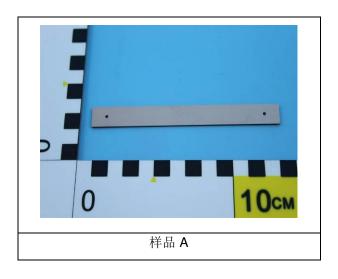
序号	测试项目	测试方法	结果	结论
1	垂直燃烧	UL 94-2013 Rev.8- 2017 第 8 节	V-1	/

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:垂直燃烧

样品描述: 见照片

测试方法: UL 94-2013 Rev.7-2017 第 8 节

测试条件:

试样: 127mm×12.8mm×1.5mm

测试结果:

处理条件	常态: (23±2)℃, (50±5)%RH,48h		老化: (70±2)℃,168h→ 干燥器,(23±2)℃,4h							
试样	1	2	3	4	5	1	2	3	4	5
第一次施加火焰后余焰时间 (s), t <sub>1</sub>	0	0	0	0	0	0	0	0	7.4	0
第二次施加火焰后余焰时间 (s), t <sub>2</sub>	21.5	8.7	9.6	12.8	14.6	9.0	9.2	4.6	14.7	18.9
第二次施加火焰后余辉时间 (s), t <sub>3</sub>	0	0	0	0	0	0	0	0	0	0
任何状态调节,总余焰时间 (s), t <sub>1</sub> +t <sub>2</sub>	67.2		63.8							
第二次施加火焰后余焰时间加余辉 时间 (s), t <sub>2</sub> +t <sub>3</sub>	21.5	8.7	9.6	12.8	14.6	9.0	9.2	4.6	14.7	18.9
试样余焰或余辉是否蔓延到夹具	否	否	否	否	否	否	否	否	否	否
燃烧颗粒或滴落物是否引燃脱脂棉	否	否	否	否	否	否	否	否	否	否

等级: V-1 (见表 1)



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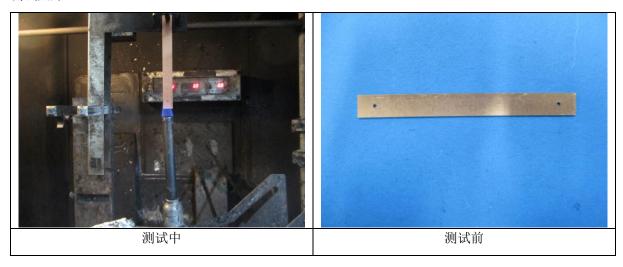
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#### 表 1

判定条件	V-0	V-1	V-2
单个试样余焰时间,t <sub>1</sub> 或 t <sub>2</sub>	≤10s	≤30s	≤30s
任何状态调节,总余焰时间(5个试样的 t <sub>1</sub> +t <sub>2</sub> )	≤50s	≤250s	≤250s
第二次施加火焰后单个试样余焰时间加余辉时	≤30s	≤60s	≤60s
间 (t <sub>2</sub> +t <sub>3</sub> )	(333		
任一试样余焰或余辉是否蔓延到夹具	否	否	否
燃烧颗粒或滴落物是否引燃脱脂棉	否	否	是

### 测试照片:





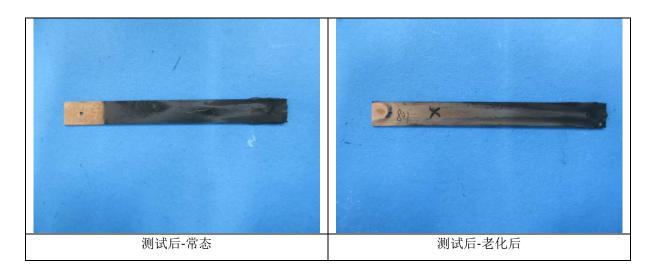
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#### 设备信息:

设备	型号	设备编号	校准日期	下次校准日期	
水平垂直燃烧仪 HVUL2		GZMR-PL-E032	2018-06-19	2019-06-18	
热空气老化试验箱	LR05A	GZMR-AG-E073	2017-10-16	2018-10-15	

附录信息:本测试报告内容是报告编号为 GZIN1806033801MR 的中文版本。中英文版本如有歧义,概以英文版为准。

\*\*\*\*\*\*\* 报告结束\*\*\*\*\*\*

