

编号 : SZIN2107008199PS\_CN

日期

页码

: 2021-07-08 : 1 of 5

客户名称: 禧迈有限公司

客户地址:

样品名称 : 6D 呼吸棉

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 GZIN2107037493MR\_CN

收样日期 2021-07-01

2021-07-01 测试开始时间 测试结束时间 : 2021-07-08

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) 测试结果

> 通标标准技术服务有限公司深圳分公司 检测中心

授权签名

郑伟雄

授权签字人



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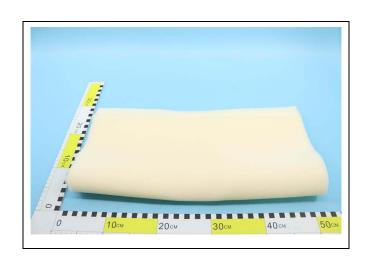
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#### 结果总结:

序号	测试项目	测试方法	结果
1	成分分析	FTIR、PGC-MS、EDX	详见结果
		和 TGA	VI JUJAJA

### 原样照片:





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测试项目:成分分析

样品描述: 见原样照片

测试方法:

傅立叶变换红外光谱仪 (FTIR)

裂解气相色谱-质谱仪 (PGC-MS)

能量色散 X 射线荧光光谱仪 (EDX)

热重分析仪 (TGA)

### 测试结果:

编号	成分	含量, Wt%
1	硅橡胶	70
2	聚氨酯	30

#### 备注:

- 1.Wt% 质量百分比。
- 2.定量数据仅供参考。
- 3.报告中"硅橡胶"是指包含填料和助剂的硅橡胶材料。
- 4.此检测方法是在通标标准技术服务有限公司广州分公司执行。



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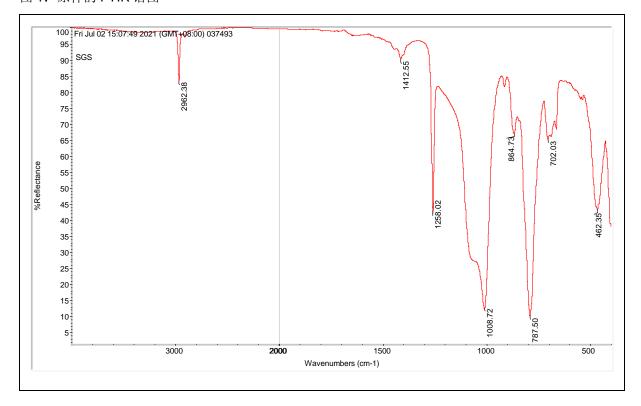


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### 图 1: 原样的 FTIR 谱图





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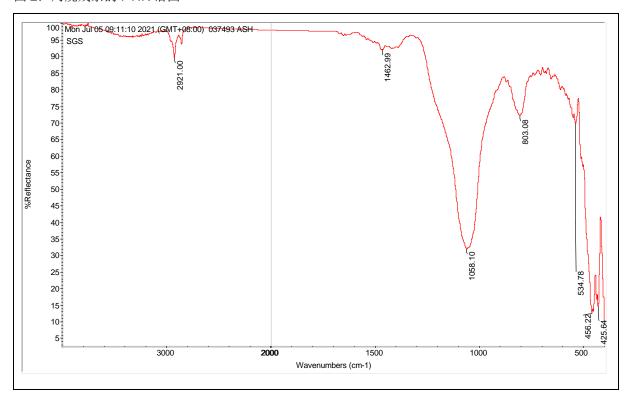


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#### 图 2: 灼烧残余的 FTIR 谱图

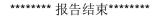


### 设备信息:

设备	型号	设备编号	校准日期	下次校准日期
傅立叶变换红外光谱仪	Nicolet iS50	GZMR-PL-E216	2021-02-02	2022-02-01
裂解气相色谱-质谱仪	Shimadzu GCMS- QP2010	Chem-019-P	2021-03-22	2023-03-21
能量色散型 X 荧光光谱仪	ARL QUANT'X	GZMR-PL-E306	2021-03-02	2022-03-01
热重分析仪	TA Q550	GZMR-PL-E299	2019-09-02	2021-09-01

### 附录信息:

该检测报告为由 SGS(深圳)发布的原检测报告编号: SZIN2107008199PS的中文译本,如中英文有 歧义, 概以英文为准。





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