

## 测试报告

No. SHAEC1702237016


日期: 2017年02月21日 第1页,共5页

苏州欧德无尘材料有限公司  
苏州市吴中区东吴南路73号

以下测试之样品是由申请者所提供及确认: 无尘打印纸

SGS工作编号: SP17-003696 - SUZ  
型号: OD-L-GG04  
样品接收日期: 2017年02月16日  
测试周期: 2017年02月16日 - 2017年02月21日  
测试要求: 根据客户要求测试  
测试方法: 请参见下一页  
测试结果: 请参见下一页

通标标准技术服务(上海)有限公司  
授权签名



Marry Ma 马广媛  
批准签署人

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SGS-CSTC Technical Services (Shanghai) Co., Ltd.  
Testing Center - China Head Office

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## 测试报告

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测试结果:

### 测试样品描述:

样品编号	SGS样品ID	描述
SN1	SHA17-022370.008	白色无尘纸

备注:

- (1) 1 mg/kg = 0.0001%
- (2) MDL = 方法检测限
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

### 镉(Cd),六价铬(Cr(VI))

- 测试方法:
- (1) 参考IEC 62321-5:2013, 用ICP-OES测定镉的含量
  - (2) 参考IEC 62321:2008, 用紫外-可见分光光度计比色法测定六价铬的含量

测试项目	限值	单位	MDL	008
镉(Cd)	100	mg/kg	2	ND
六价铬(CrVI)	1000	mg/kg	2	ND

备注:

- (1) 最大允许限值引用自RoHS指令(EU) 2015/863。

### 卤素

测试方法: 参照EN 14582:2007方法测定, 采用IC进行分析。

测试项目	单位	MDL	008
氟(F)	mg/kg	50	ND
氯(Cl)	mg/kg	50	663
溴(Br)	mg/kg	50	ND
碘(I)	mg/kg	50	ND



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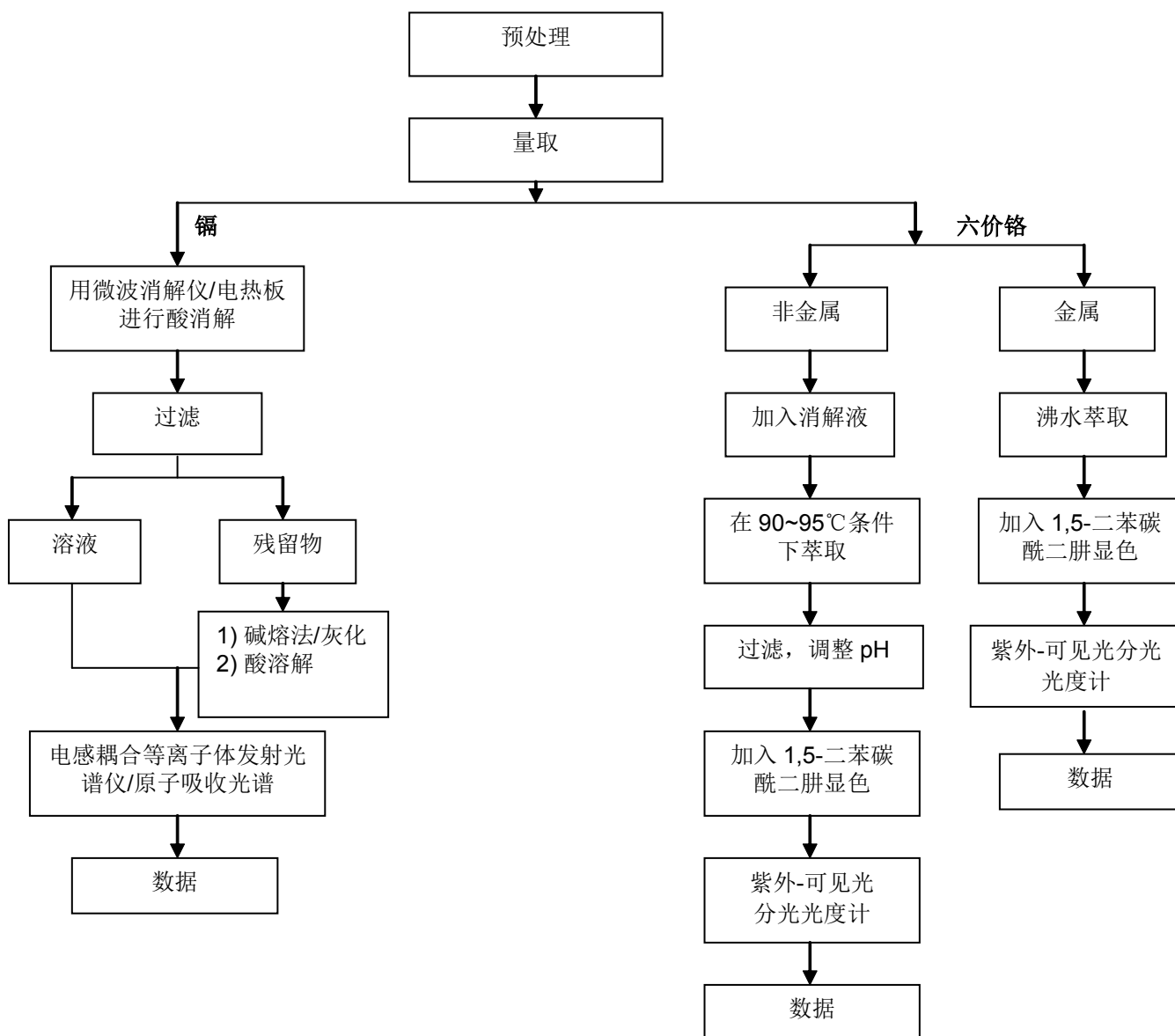
SGS-CTC (Shanghai) Technical Services (Shanghai) Co., Ltd.  
Testing Center - China

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附件

## Cd/Cr<sup>6+</sup> 测试流程图

- 1) 分析人员: 金叶/宋珂静/李振
- 2) 项目负责人: 施青/徐亮/王晓艳
- 3) 样品按照下述流程被完全消解 (六价铬测试除外)



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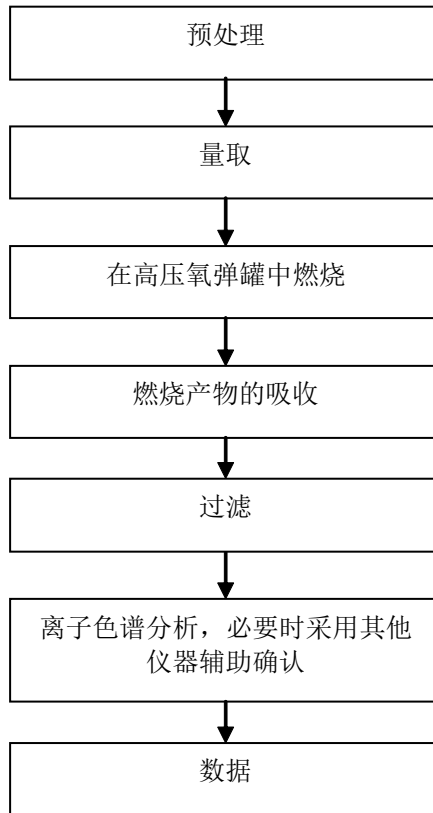
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附件

### Halogen(氧弹法)测试流程图

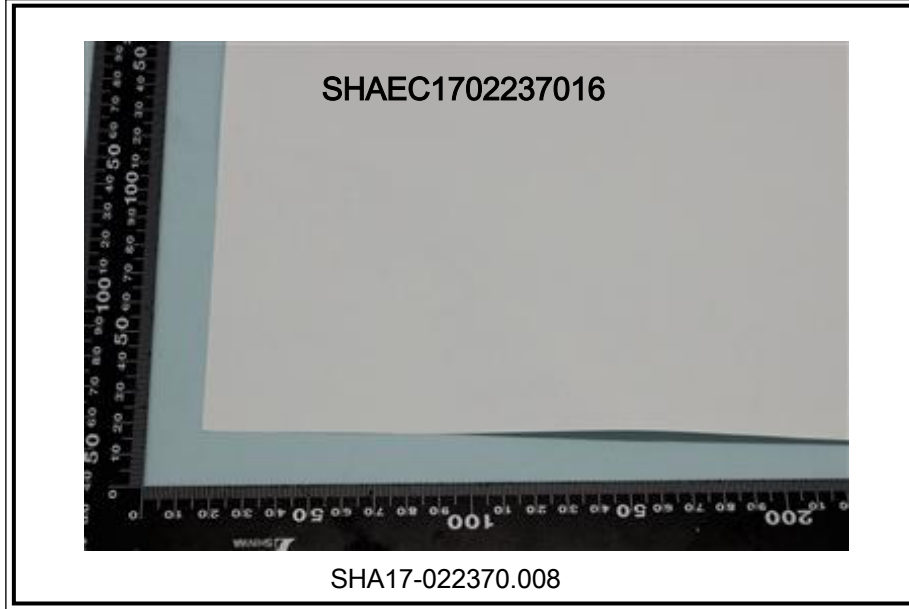
- 1) 分析人员: 徐诚
- 2) 项目负责人: 印宇



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