

测试报告

No. CANEC2020785002

日期: 2020年11月27日 第1页,共5页

中山钛诺电声有限公司

中山市坦洲镇前进二路38号B2栋B区

以下测试之样品是由申请者所提供及确认: 漆包铜圆线

SGS工作编号: CP20-060924 - GZ
客户参考信息: 见备注
样品接收日期: 2020年11月24日
测试周期: 2020年11月24日 - 2020年11月27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

通标标准技术服务有限公司广州分公司
授权签名

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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 | CAN20-207850.001 | 带无色透明表层的金属线 |

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

元素分析

测试方法: SGS内部方法 (GZTC CHEM-TOP-009-01, 参考EPA 3050B:1996), 采用ICP-OES进行分析。

| 测试项目 | 单位 | MDL | 001 |
|--------|-------|-----|-----|
| 锑 (Sb) | mg/kg | 10 | ND |

除非另有说明, 此报告结果仅对测试的样品负责。本报告未经本公司书面许可, 不可部分复制。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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备注:

适用于 UEW, AIW, EIW, SEIW, PEW, PIW, X UEW/130(X UEW-D/130), X UEW/155
 (X UEW-D/155, X UEW-K, X UEW-FG), X UEW/180(X UEW-D/180, X UEW-HS, X UEW-SR,
 X UEW-AY), X UEW-Y/130, X UEW-Y/155, X UEW-QY5, X UEW-QY7, XUEW-Y/180,
 X UEW-QY, X UEW-QY3, X PEW/155(X PEW-Y/155), X EIW/180 (QZY-X/180), XSEIW/
 180(X SEIW-AY), X AIW/ 220(X AIW-AY), X EIAIW/ 200(X EIAIW-AY), X QY-AY(X PIW-AY),
 XUEW-AY, X PEW/130, X PEW-AY, X EIW/200, X EIW-AY, QZY-X/180, X AIW/200,
 X QXY-AY, X QY/220,X PIW/220, X PIW/240, X PIW-AY,X HB UEW/155, X HB UEW/155
 (B), X HB UEW/155(R), X SB UEW/155,X HB UEW/180

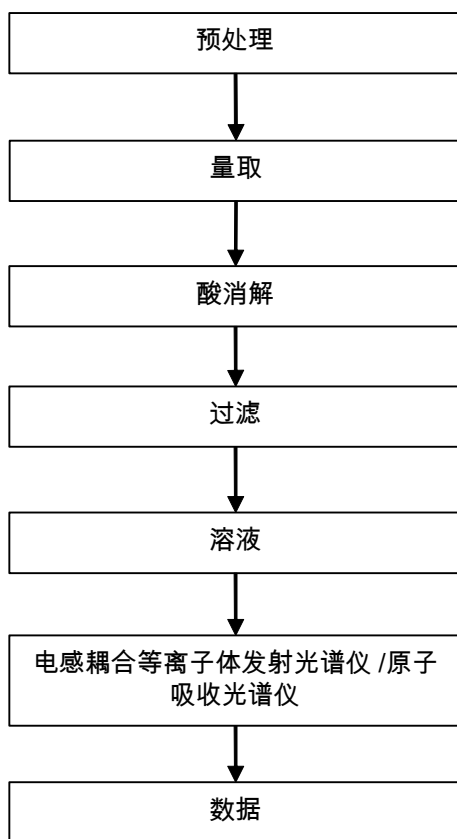


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附件

元素测试流程图



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*** 报告完 ***

