

测试报告

No. CANML1409096302

日期: 2014年06月17日 第1页,共4页

深圳市东易工业器材有限公司

中国深圳市宝安区松岗洪桥头社区乔山尾工业园5栋1楼

以下测试之样品是由申请者所提供及确认: 维凯 高碳钢丝

SGS工作编号: GZIN1406013806PC - GZ

内部编号: GZIN1406013516ML

制造商: 江阴维凯金属制品有限公司

测试样品信息: SWC

客户参考信息: SWC/B/A

样品接收日期: 2014年06月11日

测试周期: 2014年06月11日 - 2014年06月17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

结论: 基于所送样品进行的测试, 镉、铅、汞、六价铬的测试结果符合欧盟RoHS指令2002/95/EC的重订指令2011/65/EU附录II的限值要求。

通标标准技术服务有限公司

授权签名

吕爱凤

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批准签署人

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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	CAN14-090963.001	银灰色金属线

备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = 检测极限值
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

RoHS指令2011/65/EU

- 测试方法:
- (1)参考IEC 62321-5:2013, 用ICP-OES测定镉的含量
 - (2)参考IEC 62321-5:2013, 用ICP-OES测定铅的含量
 - (3)参考IEC 62321-4:2013, 用ICP-OES测定汞的含量
 - (4)参考IEC 62321:2008, 用点测试法/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	001
镉 (Cd)	100	mg/kg	2	ND
铅 (Pb)	1,000	mg/kg	2	ND
汞 (Hg)	1,000	mg/kg	2	ND
六价铬(Cr(VI))	-	-	◇	阴性

备注:

- (1) 最大允许极限值引用自指令2011/65/EU 附录II.
 - (2) ◇点测试法:
 - 阴性= 未检测到六价铬, 阳性= 检测到六价铬;
 - (当点测试结果为阴性或无法确定时,将采用沸水萃取法作进一步的结果验证.)
 - ◇沸水萃取法:
 - 阴性= 未检测到六价铬
 - 阳性= 检测到六价铬; 表明50 cm²表面积的被测试样品的沸水萃取液中六价铬的浓度等于或大于0.02 mg/kg
- 由于未获知样品的存储条件和生产日期, 样品的六价铬测试结果仅能代表测试时样品含六价铬的状态。



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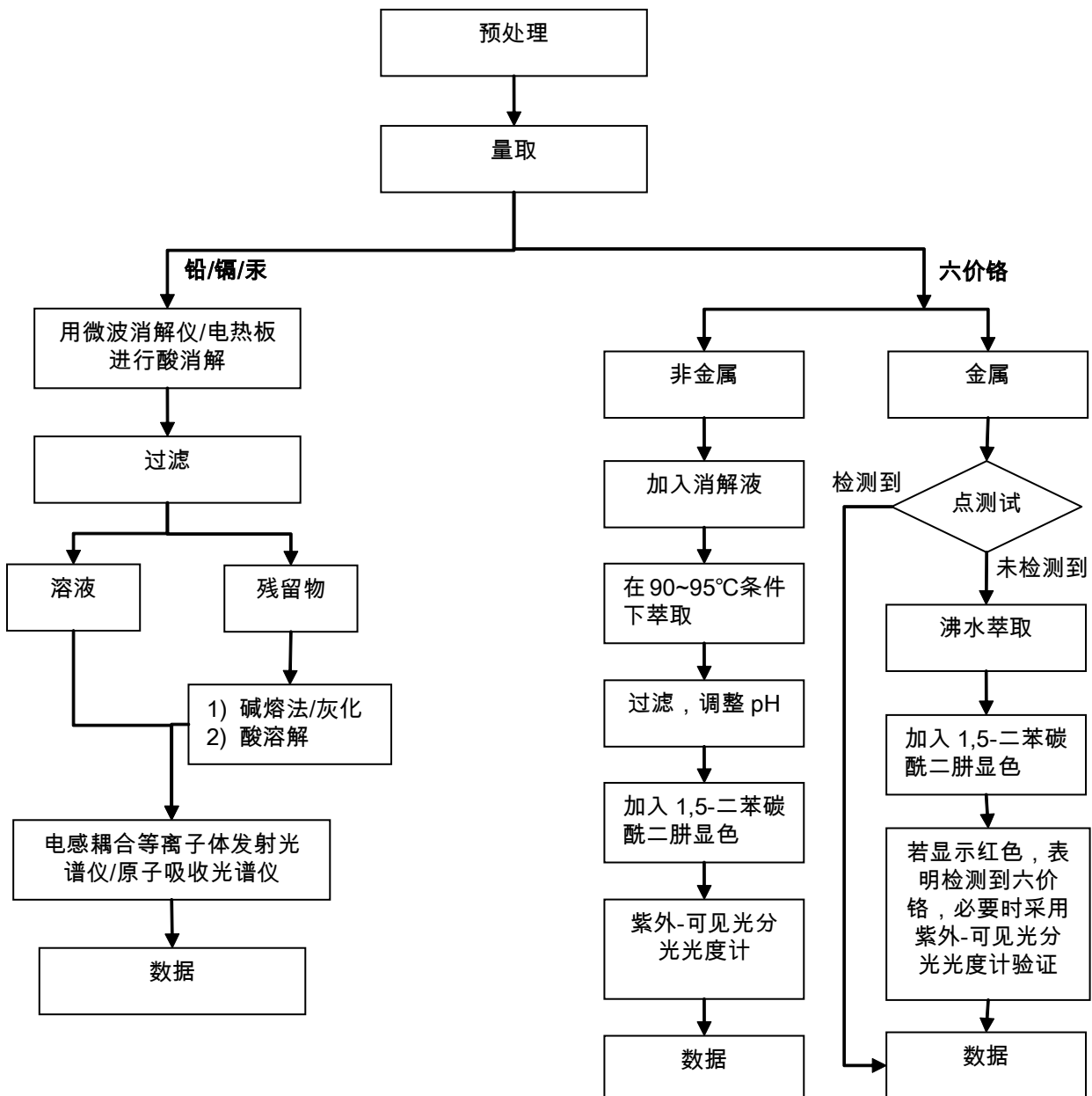
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附件

RoHS 测试流程图

- 1) 分析人员：肖戈
- 2) 项目负责人：汪丹
- 3) 样品按照下述流程被完全消解（六价铬测试除外）。

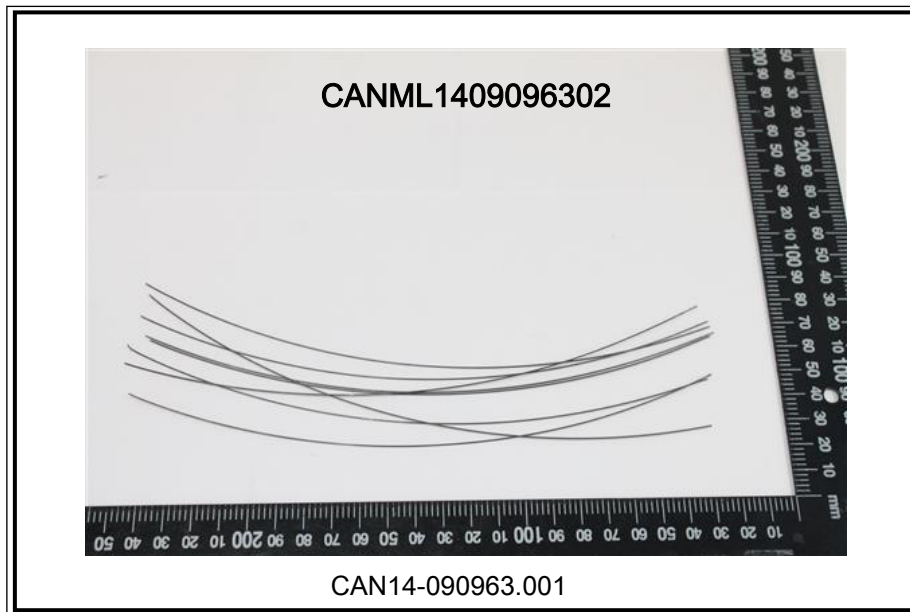


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样品照片:



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