



ICP Test Report Certification Packet

Company name: Littelfuse, Inc.

Product Series: Block Holder

Product #: 0LD04013Z Series

Issue Date: July 28, 2010

It is hereby certified by Littelfuse, Inc. that there is neither RoHS (EU Directive 2002/95/EC)-restricted substance nor such use, for materials to be used for unit parts, for packing/packaging materials, and for additives and the like in the manufacturing processes. In addition, it is hereby reported to you that the parts and sub-materials, the materials to be used for unit parts, the packing/packaging materials, and the additives and the like in the manufacturing processes, are all composed of the following components.

Issued by: 
KRISTEEN BACILA

<Globa EHS Engineer>

(1) Parts, sub-materials and unit parts

This document covers the Low Profile J Case RoHS-Compliant series products manufactured by Littelfuse, Inc.

< Raw Materials Used

Please see Table 1

(2) The ICP data on all measurable substances

Please see appropriate pages as identified in Table 1

Remarks :

Table 1: List of Raw Materials covered by this report

Total Parts	Raw Material Part Number	Raw Material Description	Page(s)
1	PF2A5-151J(b)	Molding Compound - Base	3-7
2	6063-T5	Aluminum Block	8-10
3	6063-T5	Aluminum – Hexagon Screw	8-10
4	NA	Sn – Steel Screw Component	11-13
5	NA	Zn – Steel Screw Component	14-16
6	NA	Steel	17



Test Report

No. SHAEC1001799805

Date: 08 Mar 2010

Page 1 of 5

Changshu South East Plastic Co., Ltd

Shanming Road, Dayi Town, Changshu City, Jiangsu Province

The following sample(s) was/were submitted and identified on behalf of the clients as: Phenolic Moulding Compound

SGS Job No.: SP10-005069 - SH
 Model No.: PF2A5-151J(b)
 Composition: Phenolic Resin, Wood Flour, Mineral
 Date of Sample Received: 03 Mar 2010
 Testing Period: 03 Mar 2010 - 08 Mar 2010
 Test Requested: Selected test(s) as requested by client.
 Test Method: Please refer to next page(s).
 Test Results: Please refer to next page(s).
 Conclusion: Based on the performed tests on submitted samples, the results comply with the RoHS Directive 2002/95/EC and its subsequent amendments.

Signed for and on behalf of
 SGS-CSTC Ltd.

Sandy Hao

Hao Jinyu, Sandy
 Lab Manager

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Test Report

No. SHAEC1001799605

Date: 08 Mar 2010

Page 2 of 5

Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
1	SHA10-017996.005	Black Solid Pellet

Remarks :

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

RoHS Directive 2002/95/EC

Test Method : With reference to IEC 62321-2008

- (1) Determination of Cadmium by ICP-OES.
- (2) Determination of Lead by ICP-OES.
- (3) Determination of Mercury by ICP-OES.
- (4) Determination of Hexavalent Chromium by Colorimetric Method using UV-Vis.
- (5) Determination of PBBs / PBDEs content by GC-MS.

Test Item(s)	Limit	Unit	MDL	QOS
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1,000	mg/kg	2	ND
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	1,000	mg/kg	2	ND
Sum of PBBs	1,000	mg/kg	-	ND
Monobromobiphenyl	-	mg/kg	5	ND
Dibromobiphenyl	-	mg/kg	5	ND
Tribromobiphenyl	-	mg/kg	5	ND
Tetrabromobiphenyl	-	mg/kg	5	ND
Pentabromobiphenyl	-	mg/kg	5	ND
Hexabromobiphenyl	-	mg/kg	5	ND
Heptabromobiphenyl	-	mg/kg	5	ND
Octabromobiphenyl	-	mg/kg	5	ND
Nonabromobiphenyl	-	mg/kg	5	ND
Decabromobiphenyl	-	mg/kg	5	ND
Sum of PBDEs	1,000	mg/kg	-	ND
Monobromodiphenyl ether	-	mg/kg	5	ND

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Test Report

No. SHAEC1001799605

Date: 08 Mar 2010

Page 3 of 5

Test Item(s)	Limit	Unit	MDL	QOS
Dibromodiphenyl ether	-	mg/kg	5	ND
Tribromodiphenyl ether	-	mg/kg	5	ND
Tetrabromodiphenyl ether	-	mg/kg	5	ND
Pentabromodiphenyl ether	-	mg/kg	5	ND
Hexabromodiphenyl ether	-	mg/kg	5	ND
Heptabromodiphenyl ether	-	mg/kg	5	ND
Octabromodiphenyl ether	-	mg/kg	5	ND
Nonabromodiphenyl ether	-	mg/kg	5	ND
Decabromodiphenyl ether	-	mg/kg	5	ND

Notes:

- (1) The maximum permissible limit is quoted from the document 2005/618/EC amending RoHS directive 2002/95/EC

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Test Report

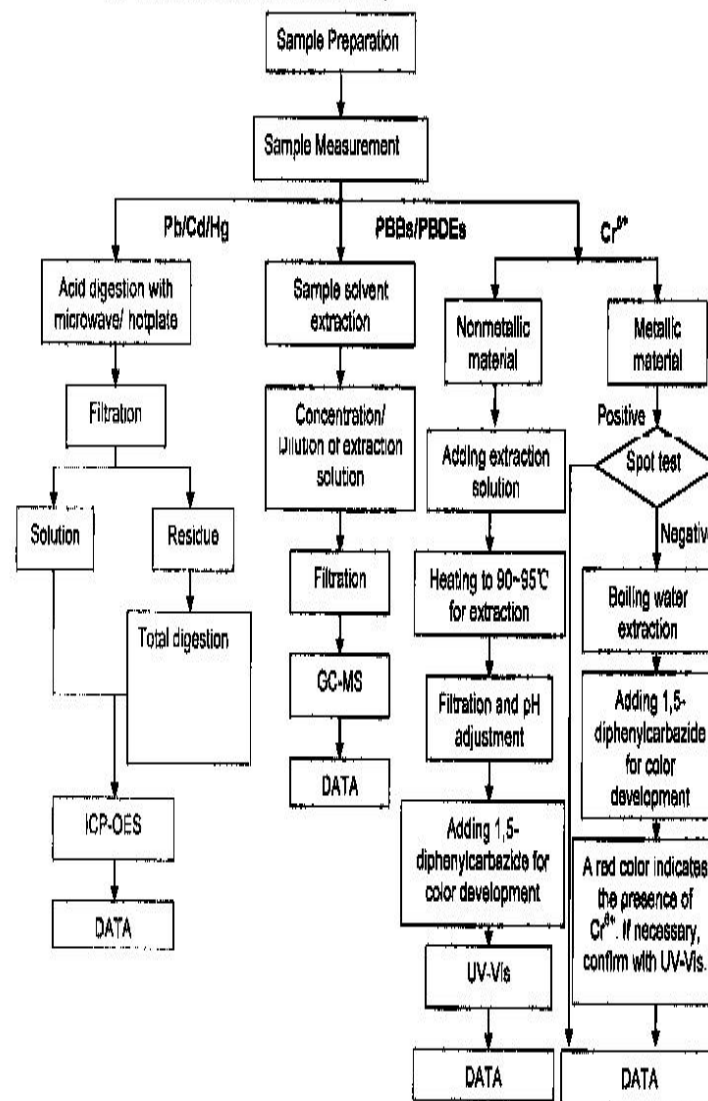
No. SHAEC1001799805

Date: 08 Mar 2010

Page 4 of 5

ATTACHMENTS

- 1) Name of the person who made measurement: Damon Han/ Frank Fang/Spring Zuo/Elm Lin
- 2) Name of the person in charge of measurement: Terry Wang/Phoebe Shen
- 3) These samples were dissolved totally by pre-conditioning method according to below flow chart (Cr^{6+} and PBBs/PBDEs test method excluded)



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Test Report

No. SHAEC1001799605

Date: 08 Mar 2010

Page 5 of 5

Sample photo:



SGS authenticates the photo on original report only

*** End of Report ***

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TEST REPORT

Report No.: CHB(B)09092701386

Application No.: CHB(Y)09091386

Page 1 of 3

Applicant Name: WENZHOU JIANDA ELECTRONICS CO.,LTD
Applicant Address: NO.2 WANGCUN INDUSTRIAL ZONE,BEIBAIXIANG TOWN,YUEQING CITY

The following information was submitted and identified by/on behalf of the client:

Sample Name : Aluminum Material
Sample Model : 6063-T5
Material : /
Manufacturer : /
Supplier : /
Deliverer : /
Quantity of sample : 1 pcs

Receiving Date : Sep.02,2009
Testing Period : Sep.02,2009- Sep.04,2009

Testing Category : Applicant Testing
Test Requested : In accordance with RoHS Directive 2002/95/EC and amendment of RoHS, To determine Cadmium, Lead, Mercury and Hexavalent Chromium content on the submitted sample.
Test Method : With reference to IEC 62321:2008

Clause 7 Determination of mercury in polymers, metals and electronics
Clause 9 Determination of lead and cadmium in metals
Annex B Test for the presence of hexavalent chromium in colourless and coloured corrosion-protected coatings on metals
Test Instrument : To determine Cadmium, Lead and Mercury by ICP-OES
To determine Hexavalent Chromium by UV-Vis

Testing Results : Please refer to next page
Conclusion : Based on the performed test on submitted samples,the results comply with RoHS Directive 2002/95/EC and amendment of RoHS.

Written by

张园园

Approved by



Inspected by

李珍

Date

2009.9.04

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WenZhou Central Survey Environmental Protection Co.,Ltd
温州中测环保检测技术有限公司

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TEST REPORT

Report No.: CHB(B)09092701386

Application No.: CHB(Y)09091386

Page 2 of 3

Testing Results:

Item	Unit	Method	MDL	A Result
Cadmium(Cd)	mg/kg	IEC 62321:2008 Clause 9	2	ND
Lead(Pb)	mg/kg	IEC 62321:2008 Clause 9	2	ND
Mercury(Hg)	mg/kg	IEC 62321:2008 Clause 7	2	ND
Hexavalent Chromium(CrVI)	mg/kg	IEC 62321:2008 Annex B	2	Negative

Sample Description:

A: Aluminum Material

Note:

- 1.mg/kg=ppm
- 2.MDL=Method Detection Limit
- 3.ND=No Detected(<MDL)
- 4.“-”= Not Regulated or Not Applicable
- 5.Negative = Absence of Cr(VI) coating

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Wenzhou Central Survey Environmental Protection Co., Ltd

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TEST REPORT

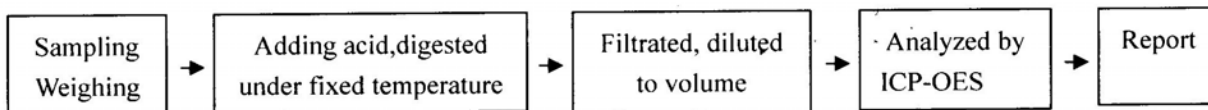
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Application No.: CHB(Y)09091386

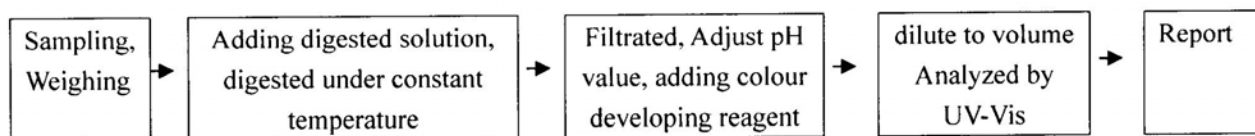
Page 3 of 3

Testing Flow:

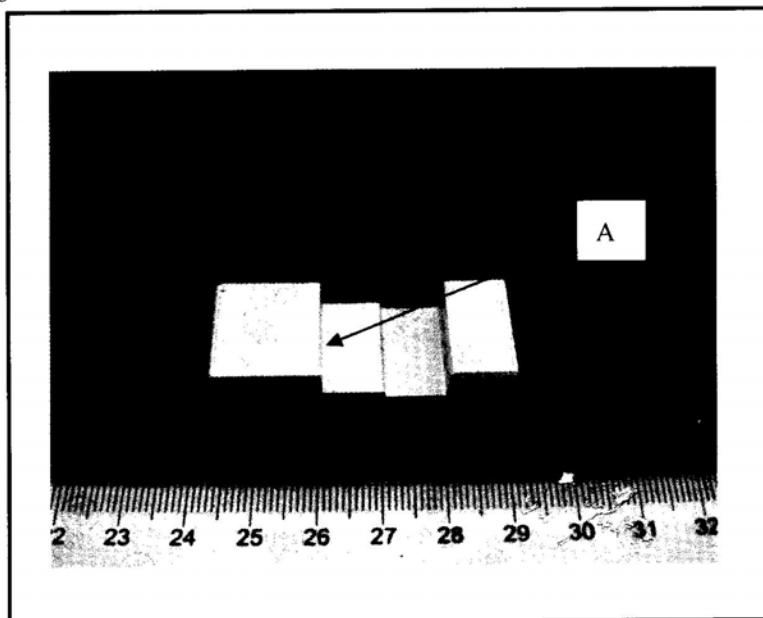
1、 To determine Cadmium, Lead and Mercury Content:



2、 To determine Hexavalent Chromium Content:



Annex: Sample Photo



CHB authenticate the photo on original report only. In the event of any doubt, the client must give written notice to CHB within 15 days after receiving the report. This report is invalid if partly or all transferred, tampered, altered, fabricated or copied. The original report is invalid without CHB special report seal and signature. The electronic version is for reference only without CHB special report seal.

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WenZhou Central Survey Environmental Protection Co., Ltd
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www.chb-zhongce.com E-mail: service@chb-zhongce.com

**测试报告**

No. SHAEC1000322204

日期: 2010年01月19日 第1页, 共4页

乐清市裕饰电镀厂

浙江省乐清市北白象镇象塔南路42号

以下测试之样品是由申请者所提供及确认: 镀锡层

SGS工作编号: SP10-000866-SH

样品接收日期: 2010年01月14日

测试周期: 2010年01月14日 - 2010年01月19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, 测试结果与欧盟RoHS指令2002/95/EC以及后续修正指令的要求相符。



测试报告

No. SHAEC1000322204

日期: 2010年01月19日 第2页,共4页

测试结果:

样品部件外观描述:

样品编号	SGS样品ID	描述
1	SHA10-003222.004	银色金属

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2002/95/EC

测试方法: 参照IEC 62321:2008:

- (1) 用ICP-OES测定镉的含量.
- (2) 用ICP-OES测定铅的含量.
- (3) 用ICP-OES测定汞的含量.
- (4) 用点测试法/比色法测定六价格的含量.

测试项目	限值	单位	MDL	004
镉 (Cd)	100	mg/kg	2	ND
铅 (Pb)	1,000	mg/kg	2	9
汞 (Hg)	1,000	mg/kg	2	ND
六价格 (CrVI)	-	-	◇	Negative

备注:

- (1) 最大允许极限值引用自2002/95/EC RoHS指令和后续修正指令2005/618/EC.
- (2) ◇ 点测试法:

Negative= 镀层中未检测到六价格, Positive = 镀层中检测到六价格;

(当点测试结果为Negative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:

Negative = 镀层中未检测到六价格

Positive = 镀层中检测到六价格; 表明50 cm²表面积的被测试样品的沸水萃取液中六价格的浓度等于或大于0.02 mg/kg.

针对金属表面的防腐涂层:由于未获知样品的存储条件和生产日期,样品的六价格测试结果仅代表测试时样品的状态.

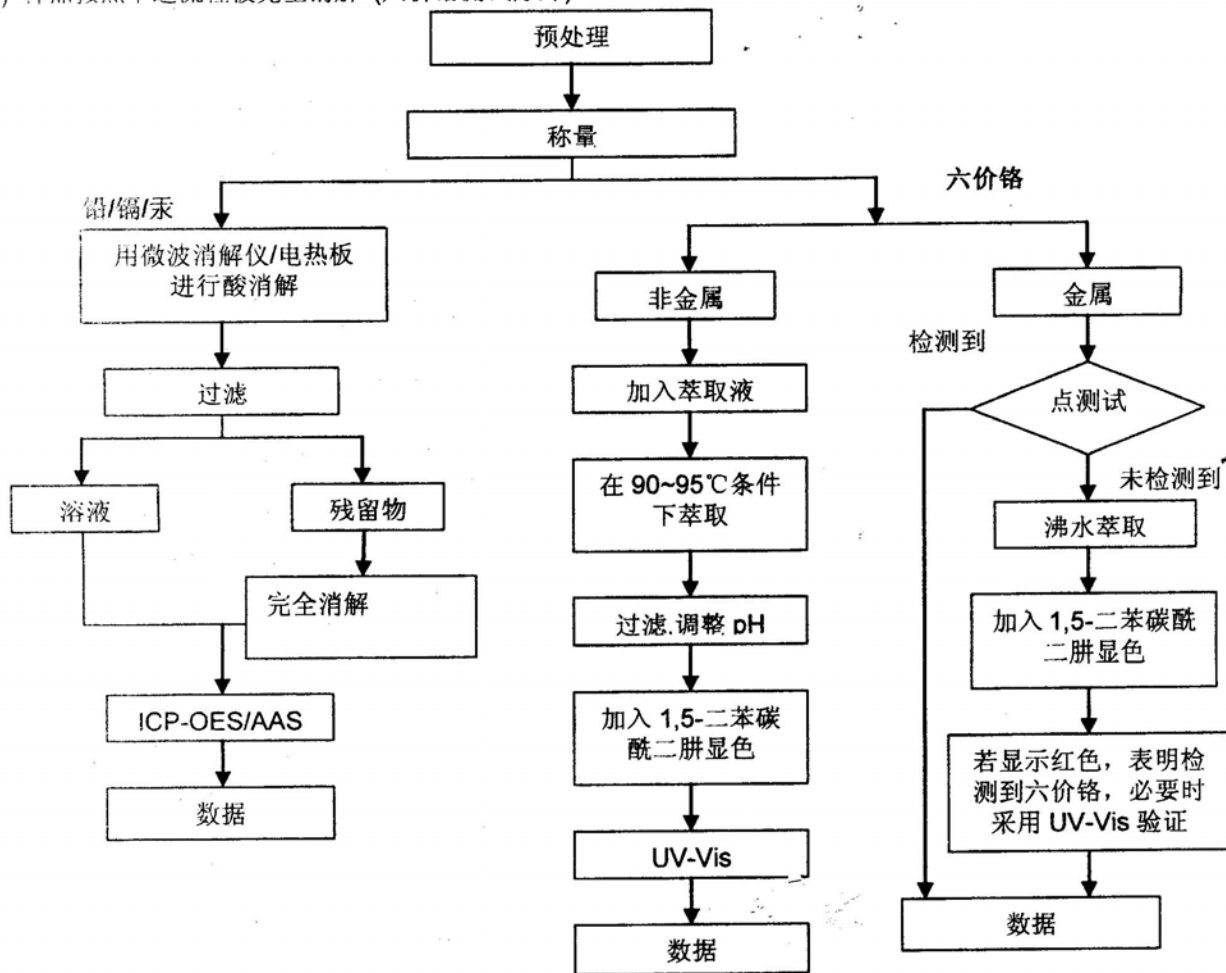
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SHCHEM 3040596

附件

- 1) 分析人员: 张春华/ 徐双/方何裔
- 2) 项目负责人: 王卫
- 3) 样品按照下述流程被完全消解 (六价铬测试除外)



SGS**测试报告**

No. SHAEC1000322201

日期: 2010年01月19日 第1页,共4页

乐清市精饰电镀厂

浙江省乐清市北白象镇象塔南路42号

以下测试之样品是由申请者所提供及确认: 镀锌层

SGS 工作编号: SP10-000866 - SH

样品接收日期: 2010年01月14日

测试周期: 2010年01月14日 - 2010年01月19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, 测试结果与欧盟RoHS指令2002/95/EC以及后续修正指令的要求相符。

通标标准技术服务有限公司
授权签名*Sandy Hao*Hao Jinyu, Sandy郝金玉
实验室经理

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SHCHEN 3040193

Member of the SGS Group (SGS SA)



测试报告

No. SHAEC1000322201

日期: 2010年01月19日 第2页,共4页

测试结果:

样品部件外观描述:

样品编号	SGS样品ID	描述
1	SHA10-003222.001	彩色金属

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2002/95/EC

测试方法: 参照IEC 62321:2008:

- (1) 用ICP-OES测定镉的含量.
 (2) 用ICP-OES测定铅的含量.
 (3) 用ICP-OES测定汞的含量.
 (4) 用点测试法/比色法测定六价格的含量.

测试项目	限值	单位	MDL	结果
镉 (Cd)	100	mg/kg	2	ND
铅 (Pb)	1,000	mg/kg	2	ND
汞 (Hg)	1,000	mg/kg	2	ND
六价格 (CrVI)	-	-	◇	Negative

备注:

- (1) 最大允许极限值引用自2002/95/EC RoHS指令和后续修正指令2005/618/EC.
 (2) ◇ 点测试法:

Negative = 镀层中未检测到六价格, Positive = 镀层中检测到六价格;

(当点测试结果 Negative 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:

Negative = 镀层中未检测到六价格

Positive = 镀层中检测到六价格; 表明50 cm²表面积的被测试样品的沸水萃取液中六价格的浓度等于或大于0.02 mg/kg.

针对金属表面的防腐涂层:由于未知样品的存储条件和生产日期,样品的六价格测试结果仅代表测试时样品的状态.

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SH000001 3040092

Member of the SGS Group (SGS SA)



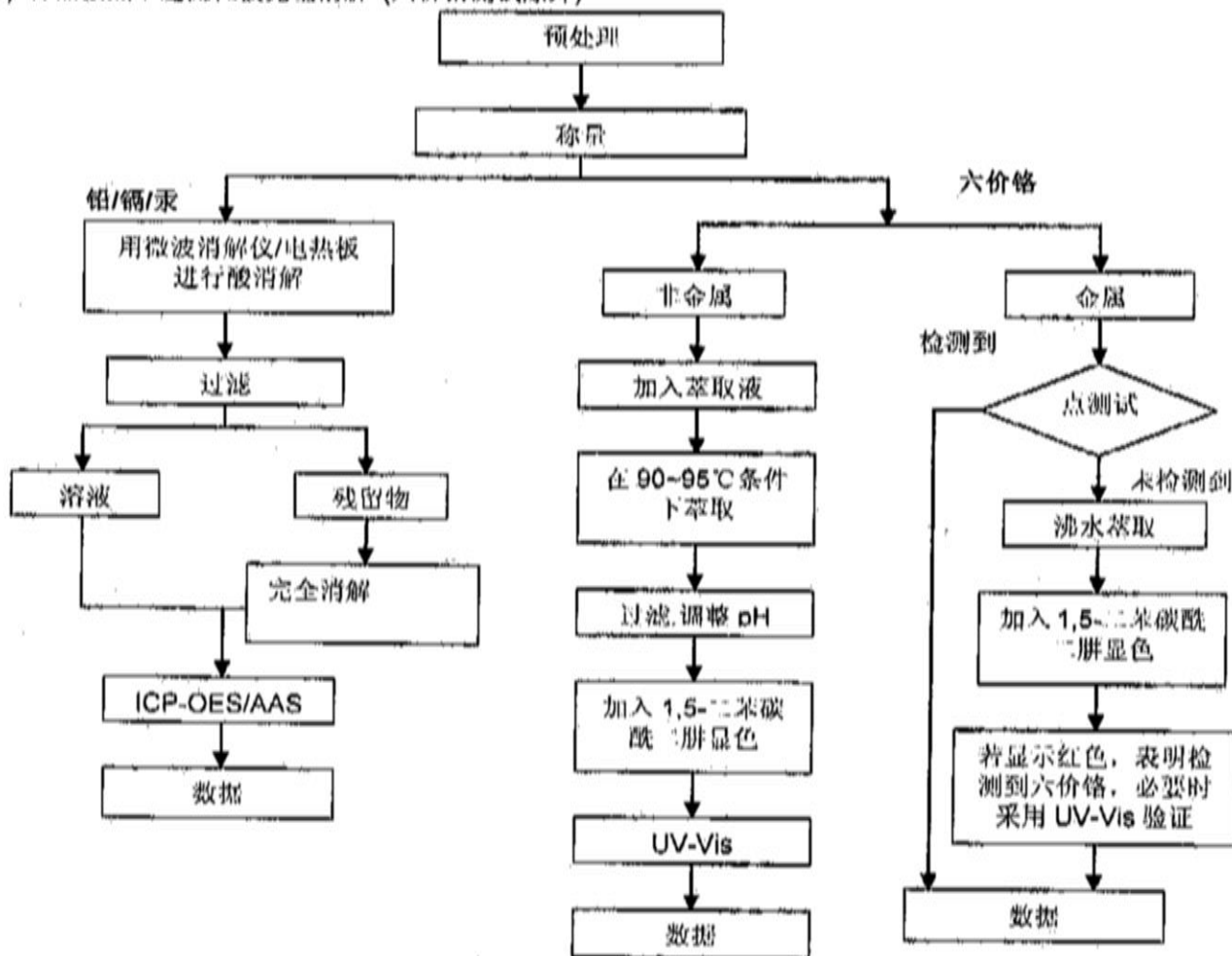
测试报告

No. SHAEC1000322201

日期: 2010年01月19日 第3页,共4页

附件

- 1) 分析人员: 张春华/ 徐双/ 方何裔
- 2) 项目负责人: 王卫
- 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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浙江正泰电器股份有限公司 理化试验报告单

报告单号	ZT20100716lhgl09#001	试样编号	7103010	样本数	5
委托单位	温州建达				
样品信息	螺丝				
测试项目	Cd镉、Pb铅、Hg汞、Cr+6六价铬。				
技术要求	测试结果				
Cd (镉) $\leq 0.01\%$ Pb (铅) $\leq 0.1\%$ Hg (汞) $\leq 0.1\%$ Cr+6 (六价铬) $\leq 0.1\%$	检测限: 0.0005%, 检测值: 0.0031% 检测限: 0.0005%, 检测值: 0.0139% 检测限: 0.0005%, 检测值: 未检出 检测限: 0.0005%, 检测值: 未检出				
评定标准	RoHS指令	试 验	合格		
来样日期	2010-07-15	结 论			
报告日期	2010-07-16	试 验 员	李统能		
盖 章		审 核	黄炳福		

注: 1、本结果仅对试样而言; 2、试验结论仅对测试项目而言; 3、试样保存期3个月。