

No. CANEC1709282404

日期: 2017年06月13日 第1页,共10页

舜全电气器材(东莞)有限公司 中国广东省东莞市虎门镇白沙四村工业区白沙大路北7号

以下测试之样品是由申请者所提供及确认:压敏电阻

SGS工作编号: CP17-027563 - SZ

型号: CNR-14D471K

样品接收日期: 2017年05月22日

测试周期: 2017年05月22日 - 2017年06月13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、多溴联苯(PBBs)、多溴二苯

> 醚(PBDEs)、邻苯二甲酸酯(如邻苯二甲酸二丁酯 (DBP)、邻苯二甲酸丁苄 酯(BBP)、邻苯二甲酸二(2-乙基己基)酯(DEHP)和邻苯二甲酸二异丁酯(DIBP))的 测试结果符合欧盟RoHS指令2011/65/EU附录II的修正指令(EU) 2015/863的限值

要求。

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# 之极圣

Violet,Shi 史丽兰 批准签署人

备注:本报告是编号为CANEC1709282403报告的中文版本。



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#### 测试报告 No. CANEC1709282404 日期: 2017年06月13日 第2页,共10页

测试结果:

#### 测试样品描述:

样品编号	SGS样品ID	描述
SN1	CAN17-092824.001	带黑色印字的蓝色物料
SN2	CAN17-092824.002	银色金属引脚
SN3	CAN17-092824.011	带银色表层的灰色物料

#### 备注:

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

### RoHS指令2011/65/EU附录II的修正指令(EU) 2015/863

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 62321-7-2:2017, 用UV-Vis分析六价铬含量和/或者参考IEC

62321-5:2013,用ICP-OES测试总铬含量。

(5) 参考IEC 62321-6:2015,用GC-MS测定PBBs(多溴联苯)和PBDEs(多溴二苯醚)的含量

(6) 参考IEC 62321-8:2017,用GC-MS测定邻苯二甲酸酯的含量。

测试项目	<u>限值</u>	<u>单位</u>	<u>MDL</u>	<u>001</u>	<u>011</u>
镉 (Cd)	100	mg/kg	2	ND	ND
铅 (Pb)	1,000	mg/kg	2	ND	29
汞 (Hg)	1,000	mg/kg	2	ND	ND
六价铬(Cr(VI))	1,000	mg/kg	8	ND	ND
多溴联苯之和(PBBs)	1,000	mg/kg	-	ND	ND
一溴联苯	-	mg/kg	5	ND	ND
二溴联苯	-	mg/kg	5	ND	ND
三溴联苯	-	mg/kg	5	ND	ND
四溴联苯	-	mg/kg	5	ND	ND
五溴联苯	-	mg/kg	5	ND	ND
六溴联苯	-	mg/kg	5	ND	ND
七溴联苯	-	mg/kg	5	ND	ND
八溴联苯	-	mg/kg	5	ND	ND
九溴联苯	-	mg/kg	5	ND	ND



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测试项目	<u>限值</u>	单位	MDL	<u>001</u>	<u>011</u>	
十溴联苯	_	mg/kg	5	ND	ND	
多溴二苯醚之和(PBDEs)	1,000	mg/kg	-	ND	ND	
一溴二苯醚	-	mg/kg	5	ND	ND	
二溴二苯醚	-	mg/kg	5	ND	ND	
三溴二苯醚	-	mg/kg	5	ND	ND	
四溴二苯醚	-	mg/kg	5	ND	ND	
五溴二苯醚	-	mg/kg	5	ND	ND	
六溴二苯醚	-	mg/kg	5	ND	ND	
七溴二苯醚	-	mg/kg	5	ND	ND	

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ND

ND

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九溴二苯醚 5 ND ND mg/kg 十溴二苯醚 mg/kg 5 ND ND 邻苯二甲酸二丁酯 (DBP) 1000 50 ND mg/kg ND 邻苯二甲酸丁苄酯(BBP) 1000 mg/kg 50 ND ND 邻苯二甲酸二(2-乙基已基)酯(DEHP) 1000 mg/kg 50 ND ND 邻苯二甲酸二异丁酯(DIBP) 1000 mg/kg 50 ND ND

#### 备注:

八溴二苯醚

(1)最大允许极限值引用自RoHS指令(EU) 2015/863。IEC 62321系列等同于 EN 62321系 列http://www.cenelec.eu/dyn/www/f?p=104:30:1742232870351101::::FSP\_ORG\_ID,FSP\_LANG\_ID:125 8637,25

mg/kg

- (2)检测的铬(Cr)含量是"ND",则六价铬(Cr(VI))含量也是"ND",不需要进行六价铬(Cr(VI))的确认性测试。
- (3)若铬(Cr()含量超过六价铬(Cr(VI))方法检出限,需要进行六价铬(Cr(VI))的确认性测试。

#### RoHS指令2011/65/EU附录II的修正指令(EU) 2015/863

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 62321-7-1:2015, 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	<u>单位</u>	<u>MDL</u>	<u>002</u>
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))▼	-	µg/cm²	0.10	ND

#### 备注:

(1) 最大允许极限值引用自RoHS指令(EU) 2015/863。 IEC 62321系列等同于 EN 62321系列



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http://www.cenelec.eu/dyn/www/f?p=104:30:1742232870351101::::FSP ORG ID,FSP LANG ID:125863

- (2) ▼=a. 当六价铬的浓度高于0.13 µg/cm2时,样品为阳性,即含有六价铬;
  - b. 当六价铬的浓度为ND(低于0.10 µg/cm2 )时,样品为阴性,即未检测到六价铬;
  - c. 当六价铬的浓度介于0.10 μg/cm2与0.13 μg/cm2之间时,无法直接判定是否检测到六价铬, 因不同个体的样品表面差异可能会影响测定结果;

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。

#### 卤素

测试方法: 参考EN 14582:2016, 用 IC分析。

测试项目	<u>单位</u>	<u>MDL</u>	<u>001</u>	<u>011</u>
氟 (F)	mg/kg	50	262	ND
氯 (CI)	mg/kg	50	465	ND
溴 (Br)	mg/kg	50	ND	ND
碘 (I)	mg/kg	50	ND	ND

#### 全氟辛酸(PFOA)和全氟辛烷磺酸(PFOS)

测试方法: 参考CEN/TS15968:2010方法,用 LC-MS分析。

<u>CAS NO.</u>	<u>单位</u>	<u>MDL</u>	<u>001</u>
335-67-1	mg/kg	10	ND
-	mg/kg	10	ND
CASNO	<del></del> 公 <del>广</del>	MDI	044
CAS NO.	<u>单位</u>	<u>MDL</u>	<u>011</u>
<u>CAS NO.</u> 335-67-1	<u>单位</u> mg/kg	<u>MDL</u> 10	<u>011</u> ND
			335-67-1 mg/kg 10

#### 备注:

(1) ^全氟辛烷磺酸(PFOS)及其衍生物包含全氟辛烷磺酸(PFOS)、全氟辛基磺酰胺(PFOSA)、2-(N-乙 基全氟辛基磺酰胺)乙醇(EtFOSE)、N-甲基全氟辛烷磺酰胺(MeFOSA)、N-乙基全氟辛烷磺酰 胺(EtFOSA)和2-(N-甲基全氟辛基磺酰胺)乙醇(MeFOSE)。



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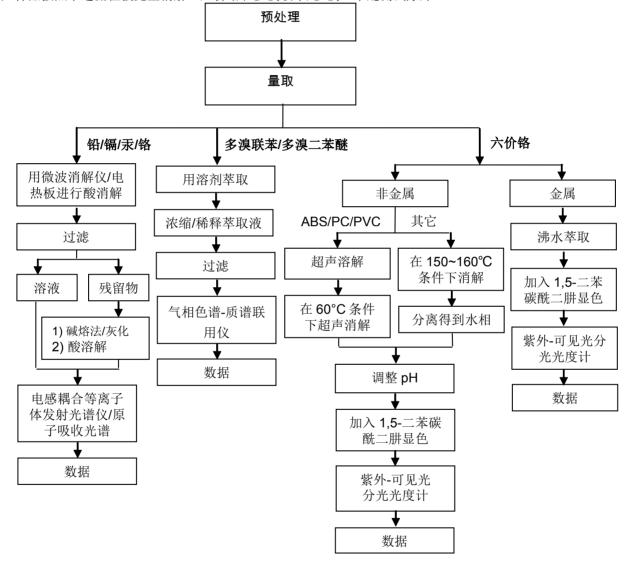
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### 附件

### RoHS 测试流程图

- 1) 分析人员: 张梓路 / 胡香云
- 2) 项目负责人: 汪丹 / 刘琼
- 3) 样品按照下述流程被完全消解(六价铬和多溴联苯/多溴二苯醚测试除外)。





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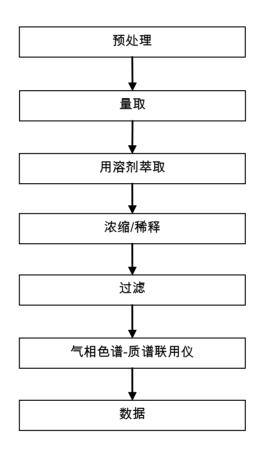
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### 附件

### Phthalates 测试流程图

1) 分析人员: 胡香云 2) 项目负责人:刘琼





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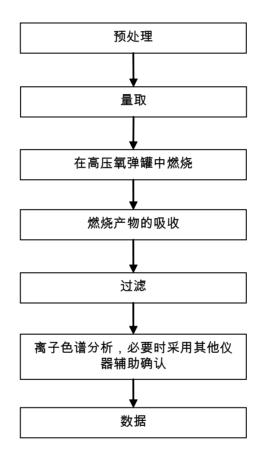
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附件

### Halogen 测试流程图

1) 分析人员: 肖戈 2) 项目负责人: 汪丹





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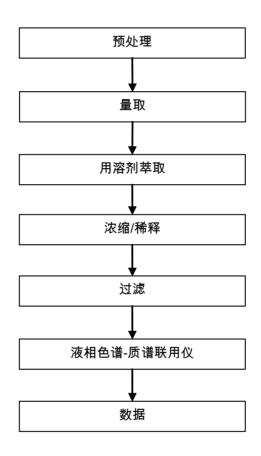
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### 附件

### PFOA / PFOS 测试流程图

1) 分析人员: 王志红 2) 项目负责人:刘琼





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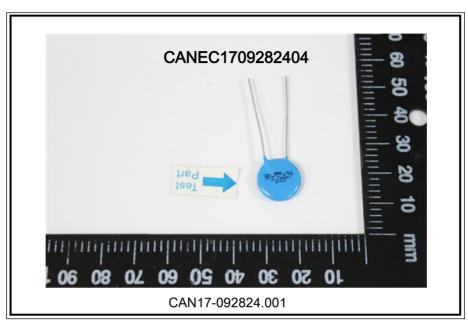
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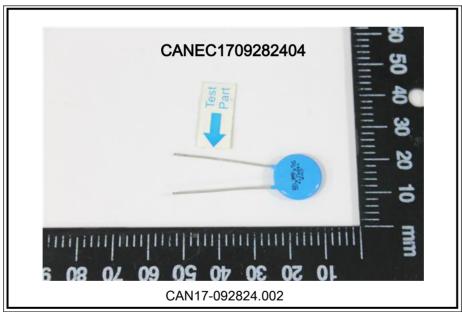


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样品照片:







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