

## 检测报告

编号: SHAEC24013680820

日期: 2024 年 07 月 01 日

第 1 页, 共 10 页

客户名称: 上海麦歌恩微电子股份有限公司  
客户地址: 上海市浦东新区海科路 99 号 6 号楼 3 楼

样品名称: 霍尔传感器  
型号: TSSOP

以上样品及信息由客户提供。

SGS 工作编号: SHP24-019887  
样品接收时间: 2024 年 06 月 24 日  
检测周期: 2024 年 06 月 24 日 ~ 2024 年 06 月 28 日  
检测要求: 根据客户要求检测。  
检测方法: 见后续页。  
检测结果: 见后续页。

| 检测要求                                                                                                                                                   | 结论    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| 欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉、六价铬、多溴联苯 (PBB)、多溴二苯醚 (PBDE)、邻苯二甲酸二(2-乙基己基)酯 (DEHP)、邻苯二甲酸丁苄酯 (BBP)、邻苯二甲酸二丁酯 (DBP)和邻苯二甲酸二异丁酯 (DIBP) | 符合    |
| 欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉和六价铬                                                                                               | 符合    |
| 卤素                                                                                                                                                     | 见检测结果 |

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Jenny Lan 兰柳珍  
批准签署人

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## 检测结果:

## 检测部件外观描述:

| 样品序号 | 样品编号 | SGS 样品 ID               | 样品描述   |
|------|------|-------------------------|--------|
| SN1  | A15  | SHA24-0136808-0001.C015 | 黑色本体部分 |
| SN2  | A16  | SHA24-0136808-0001.C016 | 银色金属引脚 |

## 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

欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉、六价铬、多溴联苯 (PBB)、多溴二苯醚 (PBDE)、邻苯二甲酸二(2-乙基己基)酯 (DEHP)、邻苯二甲酸丁苄酯 (BBP)、邻苯二甲酸二丁酯 (DBP)和邻苯二甲酸二异丁酯 (DIBP)

检测方法: 参考 IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 和 IEC 62321-8:2017, 采用 ICP-OES/AAS, UV-Vis 和 GC-MS 进行分析。

| 检测项目             | 限值   | 单位    | MDL | A15 |
|------------------|------|-------|-----|-----|
| 铅 (Pb)           | 1000 | mg/kg | 2   | ND  |
| 汞 (Hg)           | 1000 | mg/kg | 2   | ND  |
| 镉 (Cd)           | 100  | mg/kg | 2   | ND  |
| 六价铬 (Cr(VI))     | 1000 | mg/kg | 8   | ND  |
| 多溴联苯之和 (PBB)     | 1000 | mg/kg | -   | ND  |
| 一溴联苯 (MonoBB)    | -    | mg/kg | 5   | ND  |
| 二溴联苯 (DiBB)      | -    | mg/kg | 5   | ND  |
| 三溴联苯 (TriBB)     | -    | mg/kg | 5   | ND  |
| 四溴联苯 (TetraBB)   | -    | mg/kg | 5   | ND  |
| 五溴联苯 (PentaBB)   | -    | mg/kg | 5   | ND  |
| 六溴联苯 (HexaBB)    | -    | mg/kg | 5   | ND  |
| 七溴联苯 (HeptaBB)   | -    | mg/kg | 5   | ND  |
| 八溴联苯 (OctaBB)    | -    | mg/kg | 5   | ND  |
| 九溴联苯 (NonaBB)    | -    | mg/kg | 5   | ND  |
| 十溴联苯 (DecaBB)    | -    | mg/kg | 5   | ND  |
| 多溴二苯醚之和 (PBDE)   | 1000 | mg/kg | -   | ND  |
| 一溴二苯醚 (MonoBDE)  | -    | mg/kg | 5   | ND  |
| 二溴二苯醚 (DiBDE)    | -    | mg/kg | 5   | ND  |
| 三溴二苯醚 (TriBDE)   | -    | mg/kg | 5   | ND  |
| 四溴二苯醚 (TetraBDE) | -    | mg/kg | 5   | ND  |
| 五溴二苯醚 (PentaBDE) | -    | mg/kg | 5   | ND  |
| 六溴二苯醚 (HexaBDE)  | -    | mg/kg | 5   | ND  |



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| 检测项目                   | 限值   | 单位    | MDL | A15 |
|------------------------|------|-------|-----|-----|
| 七溴二苯醚 (HeptaBDE)       | -    | mg/kg | 5   | ND  |
| 八溴二苯醚 (OctaBDE)        | -    | mg/kg | 5   | ND  |
| 九溴二苯醚 (NonaBDE)        | -    | mg/kg | 5   | ND  |
| 十溴二苯醚 (DecaBDE)        | -    | mg/kg | 5   | ND  |
| 邻苯二甲酸二(2-乙基己基)酯 (DEHP) | 1000 | mg/kg | 50  | ND  |
| 邻苯二甲酸丁苄酯 (BBP)         | 1000 | mg/kg | 50  | ND  |
| 邻苯二甲酸二丁酯 (DBP)         | 1000 | mg/kg | 50  | ND  |
| 邻苯二甲酸二异丁酯 (DIBP)       | 1000 | mg/kg | 50  | ND  |

## 备注:

- (1) 最大允许极限值引用自 RoHS 指令(EU) 2015/863。  
(2) IEC 62321 系列等同于 EN 62321 系列。  
(3) 2021 年 7 月 22 号开始, DEHP, BBP, DBP 和 DIBP 的限制适用于医疗器械, 包括体外医疗器械, 监控仪表, 包括工业监测和控制仪器。

## 欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU) 2015/863-铅、汞、镉和六价铬

检测方法: 参考 IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013 和 IEC 62321-7-1:2015, 采用 ICP-OES/AAS 和 UV-Vis 进行分析。

| 检测项目          | 限值   | 单位                 | MDL  | A16 |
|---------------|------|--------------------|------|-----|
| 铅 (Pb)        | 1000 | mg/kg              | 2    | 7   |
| 汞 (Hg)        | 1000 | mg/kg              | 2    | ND  |
| 镉 (Cd)        | 100  | mg/kg              | 2    | ND  |
| 六价铬 (Cr(VI))▼ | -    | µg/cm <sup>2</sup> | 0.10 | ND  |

## 备注:

- (1) 最大允许极限值引用自RoHS指令(EU) 2015/863。  
(2) IEC 62321系列等同于 EN 62321系列。  
(3) ▼ = a. 当六价铬的浓度高于0.13 µg/cm<sup>2</sup>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/cm<sup>2</sup>) 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/cm<sup>2</sup>与0.13 µg/cm<sup>2</sup>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, 样品的六价铬检测结果仅能代表检测时样品含六价铬的状态。

## 卤素

检测方法: 参考 EN 14582:2016, 采用 IC 进行分析。

| 检测项目   | 单位    | MDL | A15 |
|--------|-------|-----|-----|
| 氟 (F)  | mg/kg | 20  | ND  |
| 氯 (Cl) | mg/kg | 50  | ND  |
| 溴 (Br) | mg/kg | 50  | ND  |



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| 检测项目  | 单位    | MDL | A15 |
|-------|-------|-----|-----|
| 碘 (I) | mg/kg | 50  | ND  |

除非另有说明, 参照 ILAC-G8:09/2019, 使用简单接受 ( $w=0$ ) 的二元判定规则进行符合性判定。

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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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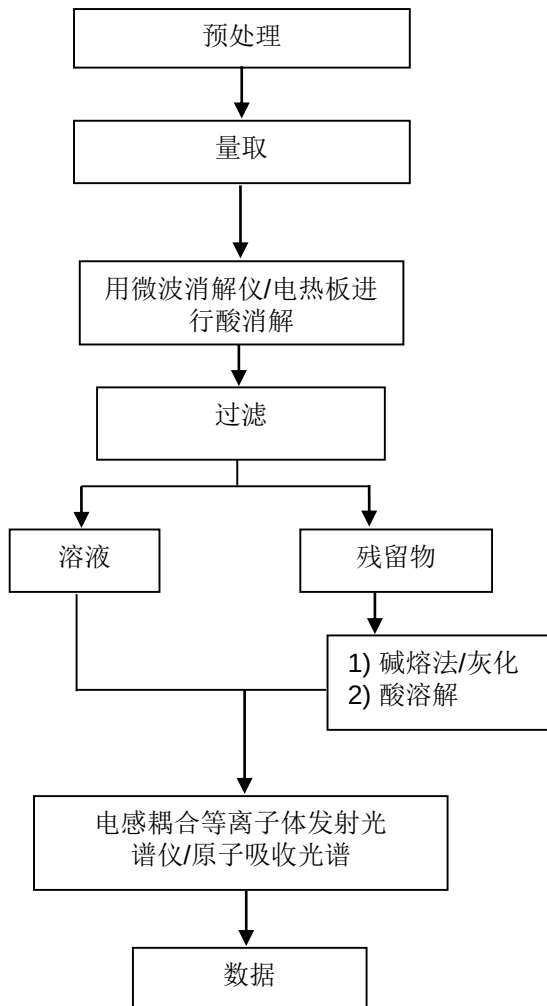
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附件

## 元素检测流程图

样品按照下述流程被完全消解



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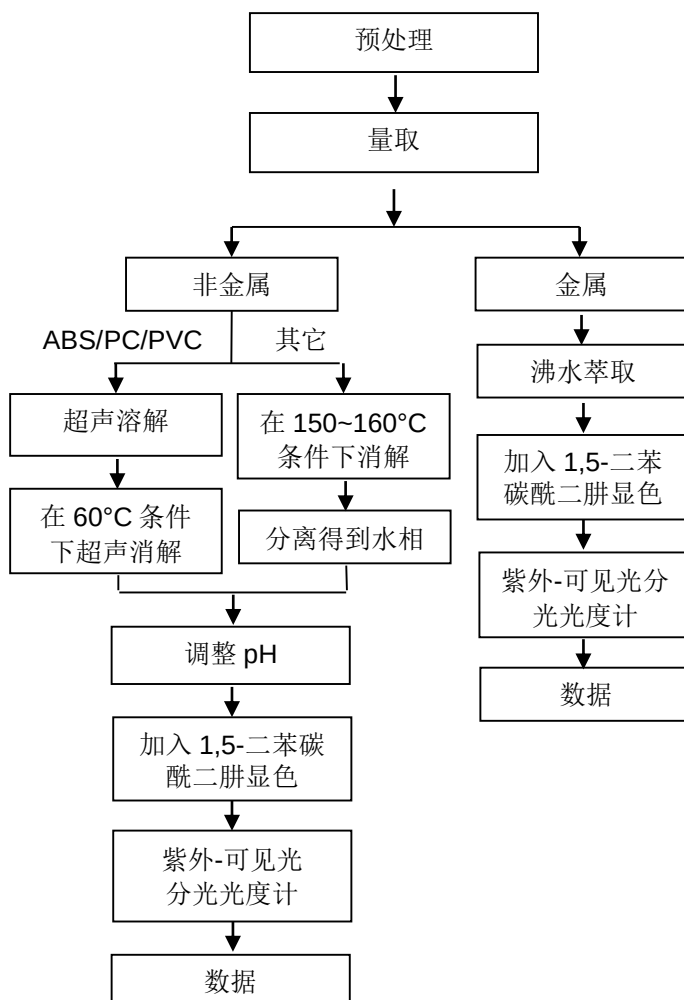
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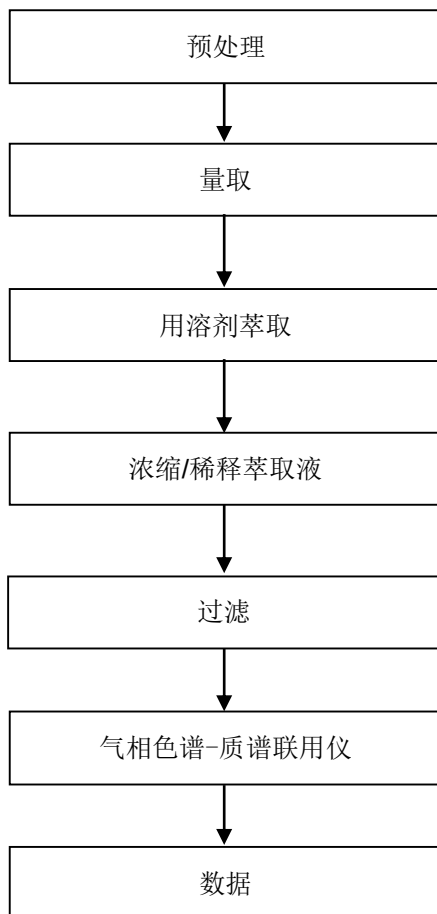
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## 六价铬检测流程图



## PBB/PBDE 检测流程图



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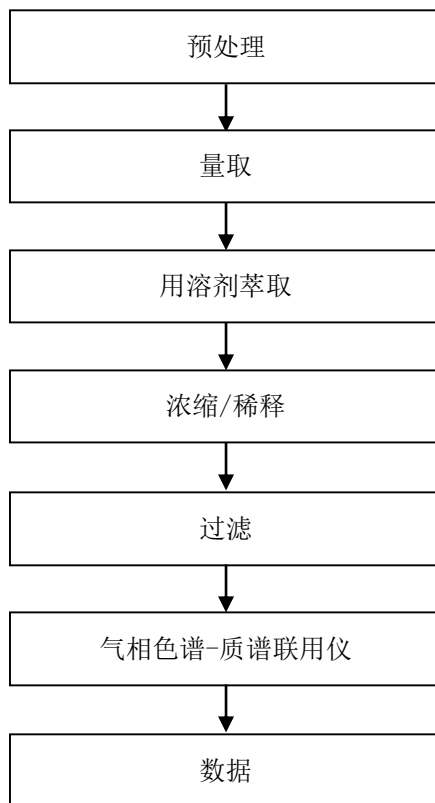
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## Phthalates 检测流程图



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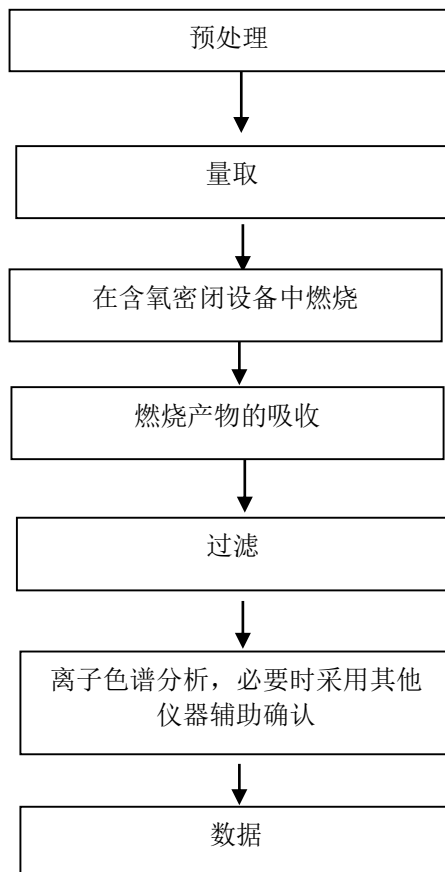
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## 卤素检测流程图



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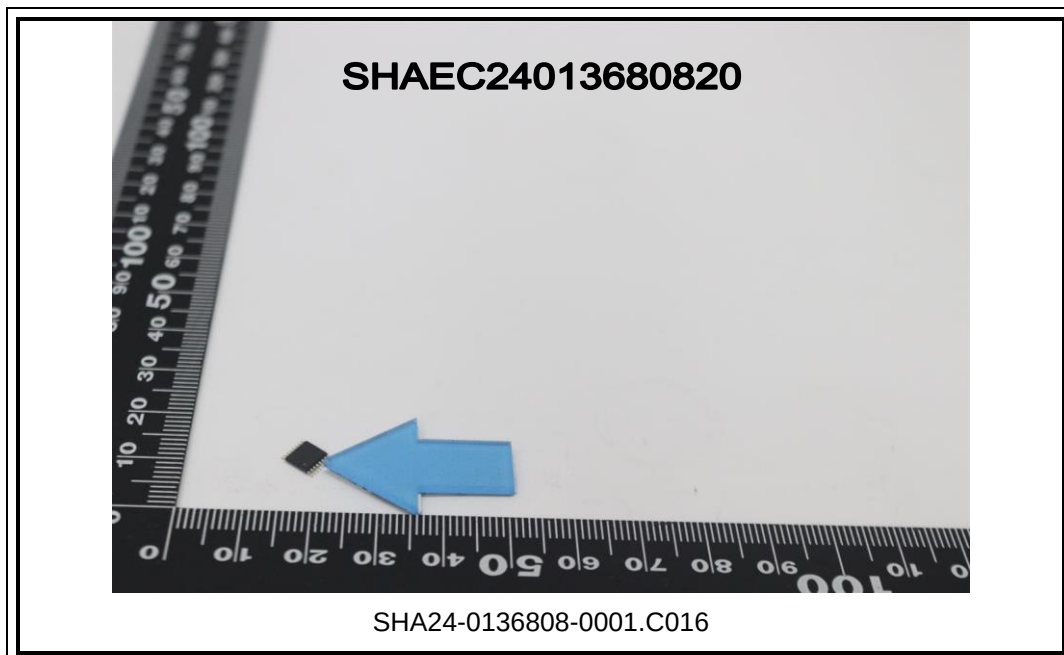
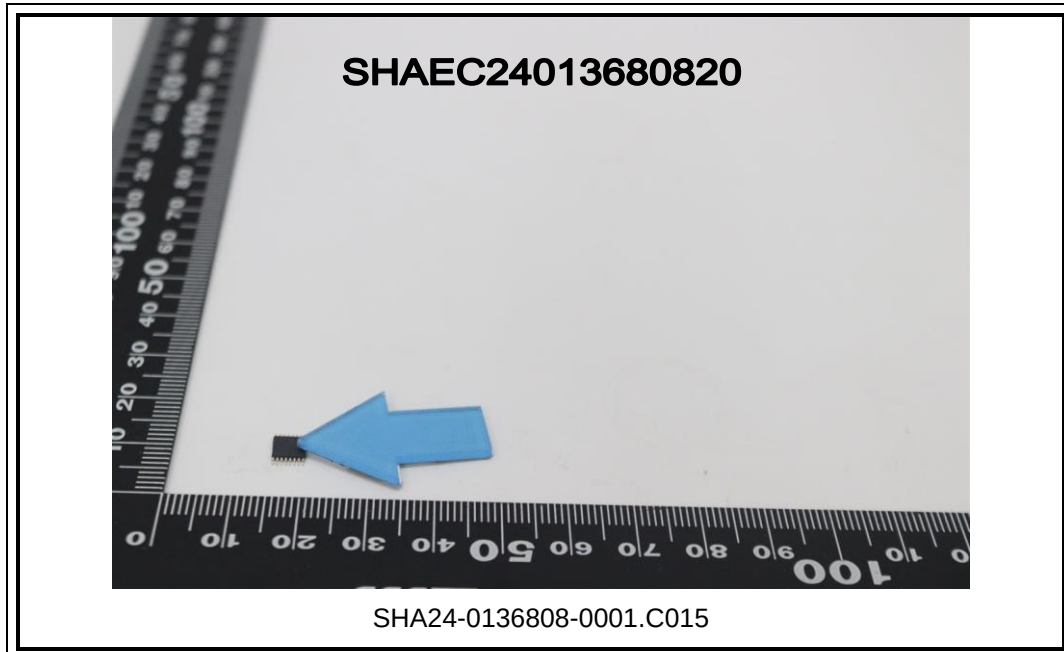
## 检测报告

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