# TEST REPORT

# 测试报告

| | | |
|---|---|---|
| **Applicant** | : | **Suzhou AnLaiQiang Electronic Technology Co.,LTD** |
| **委托方** | : | **苏州安来强电子科技有限公司** |
| **Address** | : | **North of the 4th floor of plant 4 #, No. 599, Taishan Road Suzhou New District** |
| **地址** | : | **苏州高新区泰山路 599 号 4#厂房四层北** |

**Report on the submitted samples said to be:**
**委托检测的样品及申请者对样品的说明如下 ：**

| | | |
|---|---|---|
| **Sample Name(s)** | : | **DC Contactor** |
| **样品名称** | : | **直流接触器** |
| **Trade Mark** | : | **N/A** |
| **商标** | : | |
| **Tested Model No.** | : | **EVQ5K/KH/KG Series** |
| **测试型号** | : | |
| **Sample Received Date** | : | **August 10, 2026** |
| **样品接收日期** | : | **2026 年 8 月 10 日** |
| **Testing Period** | : | **August 12, 2026 ~ August 21, 2026** |
| **样品检测日期** | : | **2026 年 8 月 12 日~2026 年 8 月 21 日** |
| **Date of Report** | : | **August 21, 2026** |
| **报告签发日期** | : | **2026 年 8 月 21 日** |
| **Testing Location** | : | **Room 101-106/202-206, Building 037, No.166, Jinghua Road, Meixu Street, Ningbo High-tech Zone, Yinzhou District, Ningbo, Zhejiang, China** |
| **样品检测地址** | : | **中国浙江省宁波市国家高新技术开发区菁华路 166 号 037 幢 101-106, 202-206** |
| **Test Results** | : | **Please refer to next page(s).** |
| **检测结果** | : | **参见后续页。** |

Signed for and on behalf of Xuntong

Ningbo Xuntong Standard Technology Service Co., Ltd. APPROVED

Miranda Mo /Laboratory Manager



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| TEST REQUEST<br>检测要求 | CONCLUSION<br>结论 |
|---|---|
| **As specified by client, based on the performed tests on submitted sample, the result of Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), PBBs, PBDEs, Dibutyl Phthalate(DBP), Butylbenzyl Phthalate(BBP), Di-2-ethylhexyl Phthalate(DEHP) and Diisobutyl phthalate(DIBP) content comply with the limits set by RoHS Directive 2011/65/EU with amendment (EU) 2015/863.**<br>**根据客户的要求，检测其所提交样品中铅(Pb)、镉(Cd)、汞(Hg)、六价铬(Cr(VI))、多溴联苯(PBBs)、多溴二苯醚(PBDEs)、邻苯二甲酸二丁酯(DBP)、邻苯二甲酸丁苄酯(BBP)、邻苯二甲酸(2-乙基己基酯)(DEHP)和邻苯二甲酸二异丁酯(DIBP)的含量并判定检测结果对于欧盟 RoHS 指令 2011/65/EU 及其修订指令(EU) 2015/863 中限值要求的符合性。** | **PASS**<br>**(合格)** |



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**Results 结果:**

**A. EU RoHS Directive 2011/65/EU and its amendments (EU) 2015/863 欧盟 RoHS 指令 2011/65/EU 及其修订指令(EU) 2015/863**

Test method: IEC 62321-3-1:2013, Screening by X-ray Fluorescence Spectroscopy (XRF)

检测方法: IEC 62321-3-1:2013，采用X射线荧光光谱仪(XRF光谱仪)进行样品筛选扫描检测

| Seq. No. 样品序号 | Sample Description 样品描述 | Results 结果 | | | | | | Date of sample submission/ resubmission 样品提交/再次提交日期 |
|---|---|---|---|---|---|---|---|---|
| | | 镉 (Cd) | 铅 (Pb) | 汞 (Hg) | 铬 ($Cr^{▼}$) | 溴 $Br^{▼}$ | | |
| | | | | | | 多溴联苯 (PBBs) | 多溴二苯醚 (PBDEs) | |
| 1 | Gray plastic 灰色塑料 | BL | BL | BL | BL | BL | BL | 2026-08-12 |
| 2 | Silver metal 银色金属 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 3 | Black plastic 黑色塑料 | BL | BL | BL | BL | BL | BL | 2026-08-12 |
| 4 | Silver metal 银色金属 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 5 | Silver metal 银色金属 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 6 | Silver metal spring 银色金属弹簧 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 7 | Silver metal 银色金属 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 8 | Black metal spring 黑色金属弹簧 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 9 | Ferrous metal 黑色金属 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 10 | White plastic 白色塑料 | BL | BL | BL | BL | BL | BL | 2026-08-12 |
| 11 | Silver metal 银色金属 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 12 | Metal magnet 金属磁铁 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 13 | Yellow metal wire 黄色金属线 | OL | BL | BL | BL | / | / | 2026-08-12 |
| 14 | Silver metal 银色金属 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 15 | Yellow tape 黄色胶带 | BL | BL | BL | BL | BL | BL | 2026-08-12 |
| 16 | PCB board PCB 板 | BL | BL | BL | BL | BL | BL | 2026-08-12 |
| 17 | Metal soldering 金属焊锡 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 18 | Silver metal 银色金属 | BL | BL | BL | BL | / | / | 2026-08-12 |



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| Seq. No. 样品序号 | Sample Description 样品描述 | Results 结果 | | | | | | Date of sample submission/ resubmission 样品提交/再次提交日期 |
|---|---|---|---|---|---|---|---|---|
| | | 镉 (Cd) | 铅 (Pb) | 汞 (Hg) | 铬 ($Cr^{▼}$) | 溴 $Br^{▼}$ | | |
| | | | | | | 多溴联苯 (PBBs) | 多溴二苯醚 (PBDEs) | |
| 19 | Silver metal wire 银色金属线 | BL | BL | BL | BL | / | / | 2026-08-12 |
| 20 | Blue plastic wire cover 蓝色塑料线皮 | BL | BL | BL | BL | BL | BL | 2026-08-12 |
| 21 | White plastic wire cover 白色塑料线皮 | BL | BL | BL | BL | BL | BL | 2026-08-12 |
| 22 | White silicone 白色硅胶 | BL | BL | BL | BL | BL | BL | 2026-08-12 |

Note:
备注：

1. Results were obtained by XRF for primary screening, and further chemical testing by ICP-OES (for Cd, Pb, Hg), UV-Vis(for Cr(VI)) and GC-MS (for PBBs, PBDEs) are recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013(Unit: mg/kg).

   检测结果为 XRF 荧光扫描的初步检测结果，如果浓度超出 IEC 62321-3-1:2013(单位: mg/kg)规定的最低警戒值应进一步采用化学方法检测，采用 ICP-OES 检测(Cd, Pb 和 Hg)，UV-Vis 检测(Cr(VI))，GC-MS 检测(PBBs 和 PBDEs)。

| Element 检测元素 | Polymers 聚合物 | Metal 金属 | Composite Material 合成材料 |
|---|---|---|---|
| Cd 镉 | BL≤(70-3σ)<X<(130+3σ)≤OL | BL≤(70-3σ)<X<(130+3σ)≤OL | LOD<X<(150+3σ)≤OL |
| Pb 铅 | BL≤(700-3σ)<X<(1300+3σ)≤OL | BL≤(700-3σ)<X<(1300+3σ)≤OL | BL≤(500-3σ)<X<(1500+3σ)≤OL |
| Hg 汞 | BL≤(700-3σ)<X<(1300+3σ)≤OL | BL≤(700-3σ)<X<(1300+3σ)≤OL | BL≤(500-3σ)<X<(1500+3σ)≤OL |
| Cr 铬 | BL≤(700-3σ)<X | BL≤(700-3σ)<X | BL≤(500-3σ)<X |
| Br 溴 | BL≤(300-3σ)<X | N/A | BL≤(250-3σ)<X |

Remark:
备注：

- BL= Below Limit 低于筛选限值
- OL= Over Limit 高于筛选限值
- X= The range of needing to do further testing 需要做进一步检测的范围
- 3σ= The reproducibility of analytical instruments 表明分析仪器的重现性
- N/A= Not applicable 不适用
- LOD= Limit of detection 检出限



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2. The XRF screening test for RoHS elements – The reading may be different to the actual content in the sample be of non-uniformity composition.
   RoHS 元素的 XRF 荧光扫描检测 – 由非均质材料组成的样品检测数据与实际含量可能不同。
3. The maximum permissible limit is quoted from the document RoHS Directive 2011/65/EU with amendment (EU) 2015/863.
   最大允许限值引自 RoHS 指令 2011/65/EU 及其修订指令(EU) 2015/863。
4. ▼=For restricted substances PBBs and PBDEs, the results show the total Br content, the restricted substance was Cr(VI), and the results showed the total Cr content.
   ▼=限制物质 PBBs 与 PBDEs 的检测结果以溴元素含量表示，Cr(VI)的检测结果以铬元素含量表示。

| **RoHS Restricted Substances**<br>**RoHS 指令限制物质** | **Maximum Concentration Value (mg/kg)**<br>**(by weight in homogenous materials)**<br>**最大浓度 (mg/kg)(均质材料中的重量比)** |
|---|---|
| Cadmium(Cd)<br>镉(Cd) | 100 |
| Lead(Pb)<br>铅(Pb) | 1000 |
| Mercury(Hg)<br>汞(Hg) | 1000 |
| Hexavalent Chromium(Cr(VI))<br>六价铬(Cr(VI)) | 1000 |
| Polybrominated biphenyls(PBBs)<br>多溴联苯(PBBs) | 1000 |
| Polybrominate ddiphenylethers(PBDEs)<br>多溴二苯醚(PBDEs) | 1000 |
| Dibutyl Phthalate(DBP)<br>邻苯二甲酸二丁酯(DBP) | 1000 |
| Butylbenzyl Phthalate(BBP)<br>邻苯二甲酸丁苄酯(BBP) | 1000 |
| Bis(2-ethylhexyl) Phthalate(DEHP)<br>邻苯二甲酸二(2-乙基已)酯(DEHP) | 1000 |
| Diisobutyl phthalate(DIBP)<br>邻苯二甲酸二异丁酯(DIBP) | 1000 |

Disclaimers:
声明：

This XRF Screening report is for reference purposes only. The applicant shall make its/his/her own judgment as to whether the information provided in this XRF screening report is sufficient for its/his/her purposes. The result shown in this XRF screening report will differ based on various factors, including but not limited to, the sample size, thickness, area, surface flatness, equipment parameters and matrix effect(e.g. plastic, rubber, metal, glass, ceramic etc.). Further wet chemical pre-treatment with relevant chemical equipment analysis are required to obtain quantitative data.

XRF 扫描报告结果仅供。申请人应根据本 XRF 扫描报告结果自行判断所提供检测的样品是否符合自己预期用途。影响 XRF 扫描检测结果的不确定因素很多，包括但不限于如样品大小、厚度、面积、表面平整度、仪器参数和基质效应(例如：塑胶、橡胶、金属、玻璃、陶瓷等等)。定量结果需要进一步的相关化学仪器分析以及湿式化学处理才能得出。



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**B. EU RoHS Directive 2011/65/EU with amendment (EU) 2015/863 on Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), PBBs, PBDEs, DBP, BBP, DEHP & DIBP content**
**欧盟 RoHS 指令及其修订指令(EU) 2015/863 关于铅(Pb)，镉(Cd)，汞(Hg)，六价铬(Cr(VI))，多溴联苯(PBBs)，多溴二苯醚(PBDEs)和邻苯二甲酸酯(DBP, BBP, DEHP 和 DIBP)的含量**

Test method:
检测方法：

Lead (Pb) and cadmium (Cd) Content:

Refer to IEC 62321-5:2013, by acid digestion and analysis was performed by inductively coupled plasma optical emission spectrometer (ICP-OES) or atomic absorption spectrometer (AAS).

铅(Pb)和镉(Cd)含量：

参照 IEC 62321-5:2013 检测方法，样品经酸消解后用电感耦合等离子体发射光谱仪(ICP-OES)或者原子吸收光谱仪(AAS)进行检测。

Phthalates(DBP, BBP, DEHP &DIBP) Content:

IEC 62321-8:2017, by solvent extraction and analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

邻苯二甲酸酯(DBP, BBP, DEHP, DIBP)含量：

IEC 62321-8:2017，采用有机溶剂萃取，气相色谱-质谱联用仪(GC-MS)进行检测。

**1) The test results of Lead(Pb) & Cadmium(Cd) 铅(Pb)和镉(Cd)检测结果**

| Tested Items 检测项目 | MDL (mg/kg) | Results (mg/kg) 检测结果 | Limit (mg/kg) 限值 |
|---|---|---|---|
| | | 13 | |
| Cadmium(Cd) Content 镉(Cd)含量 | 5 | N.D. | 100 |



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**2) The test results of Phthalates(DBP, BBP, DEHP &DIBP)邻苯二甲酸酯(DBP, BBP, DEHP 和 DIBP)检测结果**

| Tested Items 测试项目 | MDL (mg/kg) | Results (mg/kg) 检测结果 | | | | Limit (mg/kg) 限值 |
|---|---|---|---|---|---|---|
| | | 1 | 3 | 10 | 15 | |
| Dibutyl Phthalate(DBP) Content 邻苯二甲酸二丁酯(DBP)含量 | 50 | N.D. | N.D. | N.D. | N.D. | 1000 |
| Butylbenzyl Phthalate(BBP) Content 邻苯二甲酸丁苄酯(BBP)含量 | 50 | N.D. | N.D. | N.D. | N.D. | 1000 |
| Di-(2-ethylhexyl) Phthalate(DEHP) Content 邻苯二甲酸(2-乙基己基酯)(DEHP)含量 | 50 | N.D. | N.D. | N.D. | N.D. | 1000 |
| Diisobutyl phthalate(DIBP) Content 邻苯二甲酸二异丁酯(DIBP)含量 | 50 | N.D. | N.D. | N.D. | N.D. | 1000 |

| Tested Items 测试项目 | MDL (mg/kg) | Results (mg/kg) 检测结果 | | | | Limit (mg/kg) 限值 |
|---|---|---|---|---|---|---|
| | | 16 | 20 | 21 | 22 | |
| Dibutyl Phthalate(DBP) Content 邻苯二甲酸二丁酯(DBP)含量 | 50 | N.D. | N.D. | N.D. | N.D. | 1000 |
| Butylbenzyl Phthalate(BBP) Content 邻苯二甲酸丁苄酯(BBP)含量 | 50 | N.D. | N.D. | N.D. | N.D. | 1000 |
| Di-(2-ethylhexyl) Phthalate(DEHP) Content 邻苯二甲酸(2-乙基己基酯)(DEHP)含量 | 50 | N.D. | N.D. | N.D. | N.D. | 1000 |
| Diisobutyl phthalate(DIBP) Content 邻苯二甲酸二异丁酯(DIBP)含量 | 50 | N.D. | N.D. | N.D. | N.D. | 1000 |



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Note:
备注：

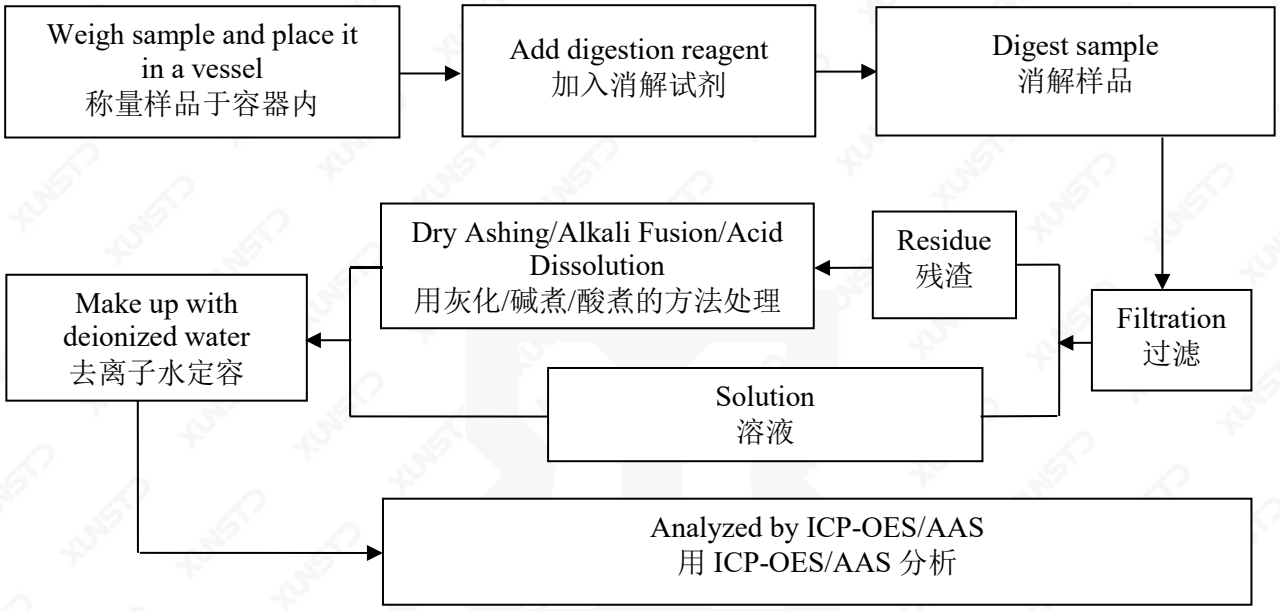
- MDL = Method Detection Limit
  MDL =方法检出限
- N.D.=Not Detected(<MDL or LOQ)
  N.D.=未检出(低于 MDL 或者 LOQ)
- mg/kg= milligram per kilogram=ppm
  mg/kg =毫克每千克=百万分之一
- μg/cm$^2$ = micrograms per square centimeter
  μg/cm$^2$ = 微克每平方厘米
- LOQ = Limit of Quantification, The LOQ of Hexavalent chromium is 0.10 μg/cm$^2$
  LOQ = 定量检测下限，六价铬(Cr(VI)) 的 LOQ 为 0.10 μg/cm$^2$
- **=Boiling-water-extraction:
  **=沸水提取法：
- ★ = a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than 0.13μg/cm$^2$. The sample coating is considered to contain Cr(VI).
  b. The sample is negative for Cr(VI) if Cr(VI) is N.D.(concentration less than 0.10μg/cm$^2$). The sample coating is considered a non- Cr(VI) based coating.
  c. The result between 0.10μg/cm$^2$ and 0.13μg/cm$^2$ is considered to be inconclusive, unavoidable coating variations may influence the determination.
  ★= a. 如果 Cr(VI)浓度大于 0.13μg/cm$^2$，则样品中的 Cr(VI)为阳性，样品涂层被认为含有 Cr(VI)。
  b. 如果 Cr(VI)为 N.D.(浓度小于 0.10μg/cm$^2$)，则样品中的 Cr(VI)为阴性，样品涂层被认为是不含有 Cr(VI)。
  c. 如果 Cr(VI)浓度在 0.10μg/cm$^2$ 和 0.13μg/cm$^2$ 之间，这样的结果被认为是不确定的，不可避免的涂层变化可能影响测定。
- Information on storage conditions and production date of the tested samples is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.
  被测样品的储存条件和生产日期的信息无法得到，因此，Cr(VI)结果表示检测时样品的状态。
- According to customer's requirement, only the appointed materials have been tested.
  根据客户要求，仅测试指定材料。



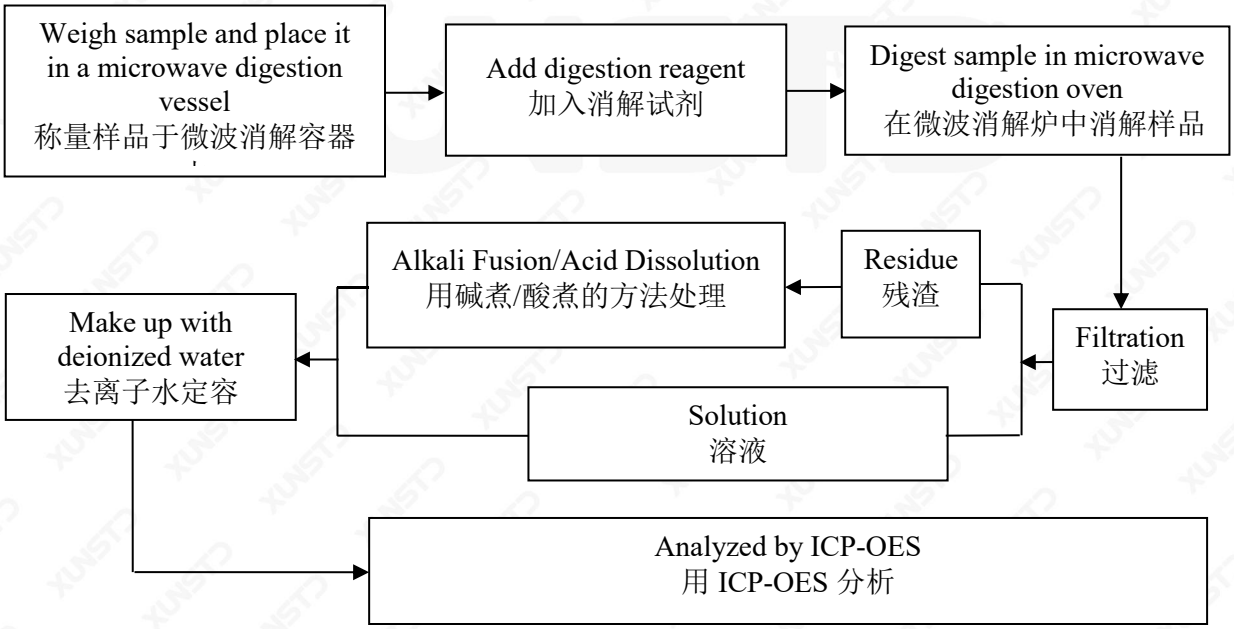
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# Test Process
# 检测流程

1. Lead(Pb) & Cadmium (Cd):IEC 62321-5:2013
   铅(Pb)和镉(Cd)：IEC 62321-5:2013




2. Mercury(Hg):IEC 62321-4:2013
   汞(Hg)：IEC 62321-4:2013





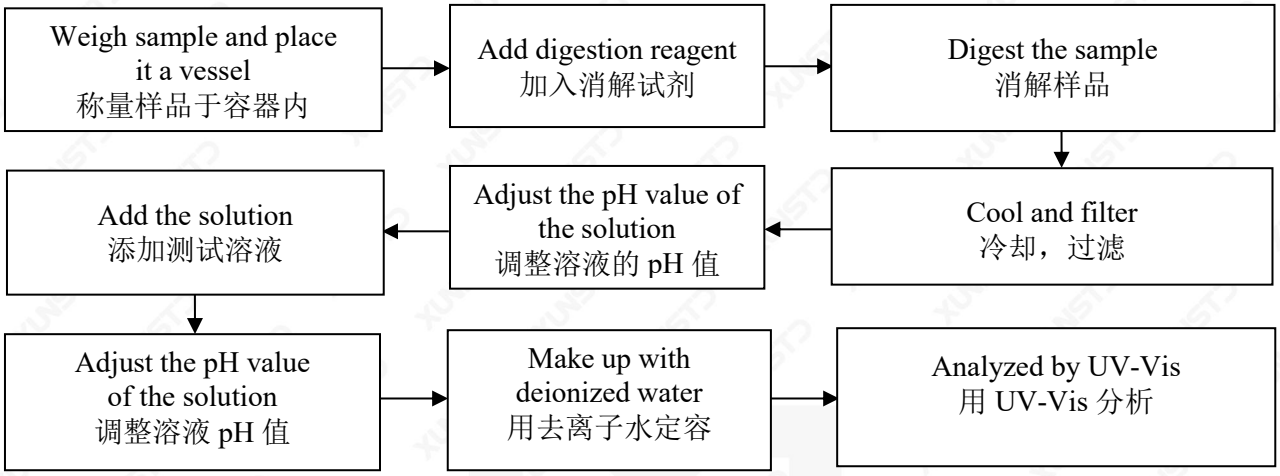

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3. Hexavalent Chromium(Cr(VI))

六价铬(Cr(VI))

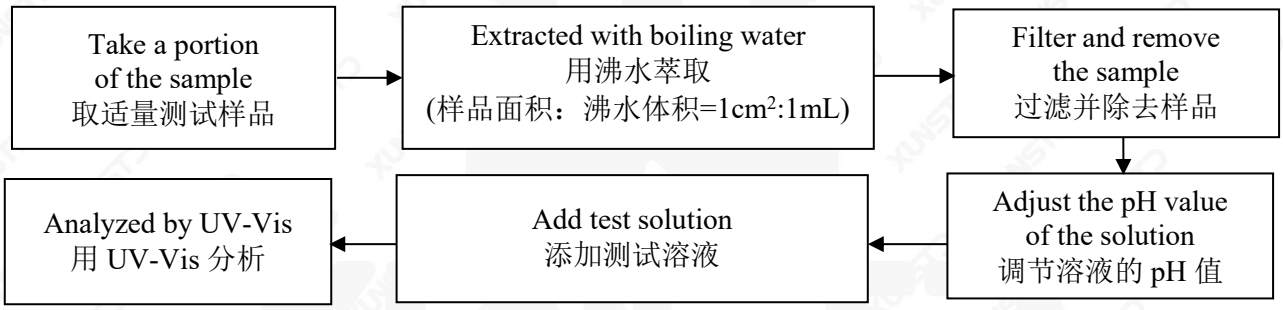
1) Metallic material :IEC 62321-7-2:2017

金属材料：IEC 62321-7-2:2017



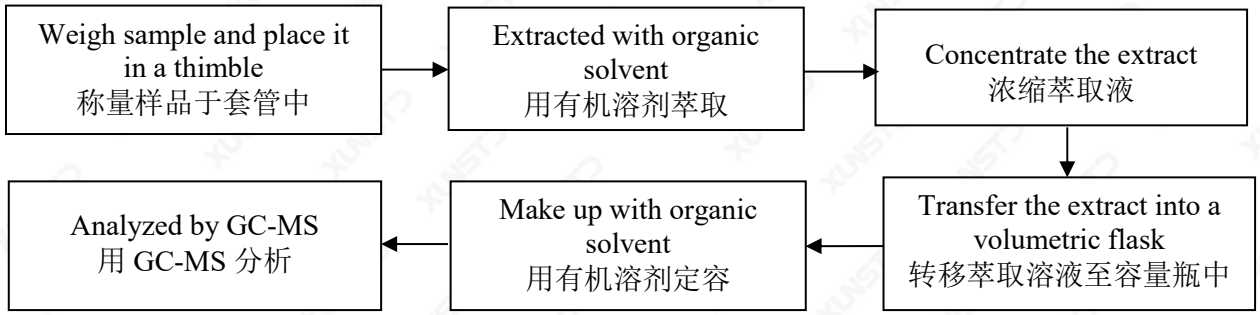

2) Non-metallic material:IEC 62321-7-1:2015

非金属材料：IEC 62321-7-1:2015




4. Polybrominated Biphenyls(PBBs) & Polybrominated Diphenyl Ethers(PBDEs):IEC 62321-6:2015

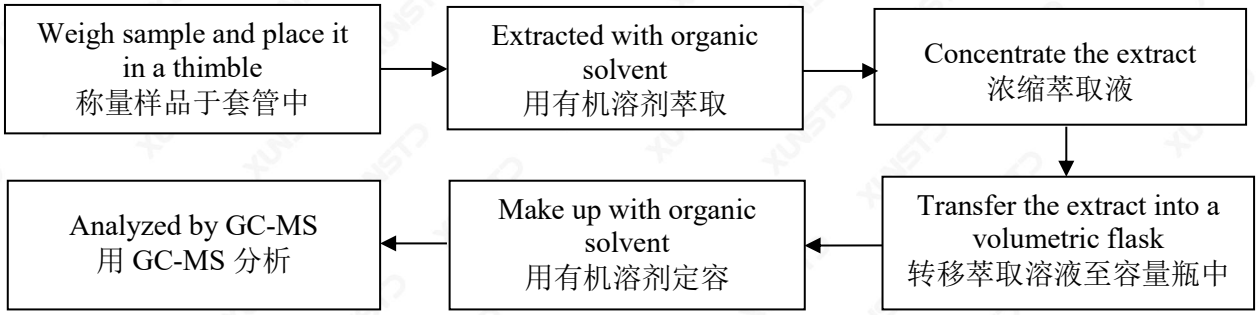
多溴联苯(PBBs)和多溴二苯醚(PBDEs)：IEC 62321-6:2015






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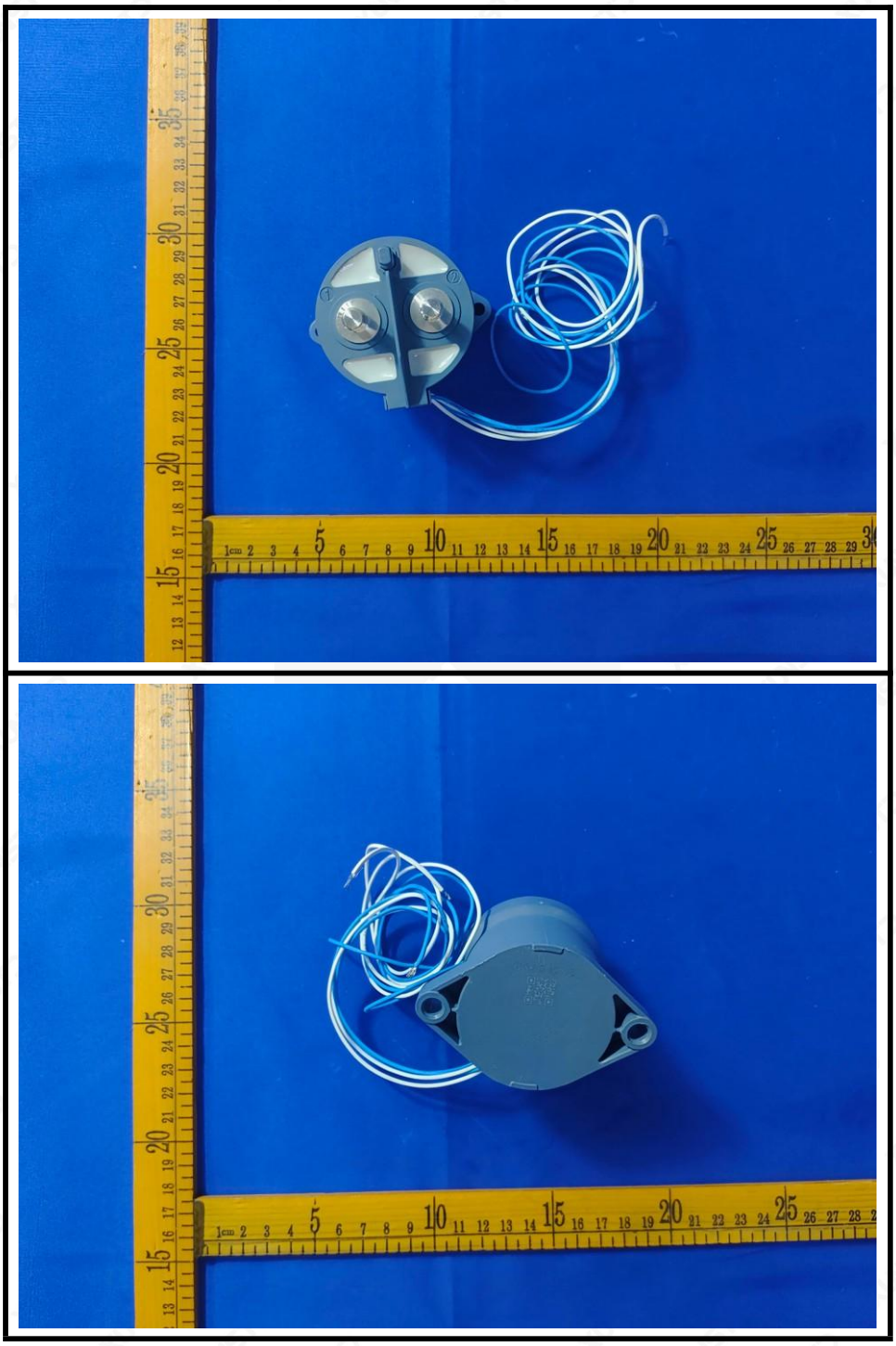
5. Phthalates(DBP, BBP, DEHP & DIBP):IEC 62321-8:2017
邻苯二甲酸酯(DBP, BBP, DEHP 和 DIBP)：IEC 62321-8:2017





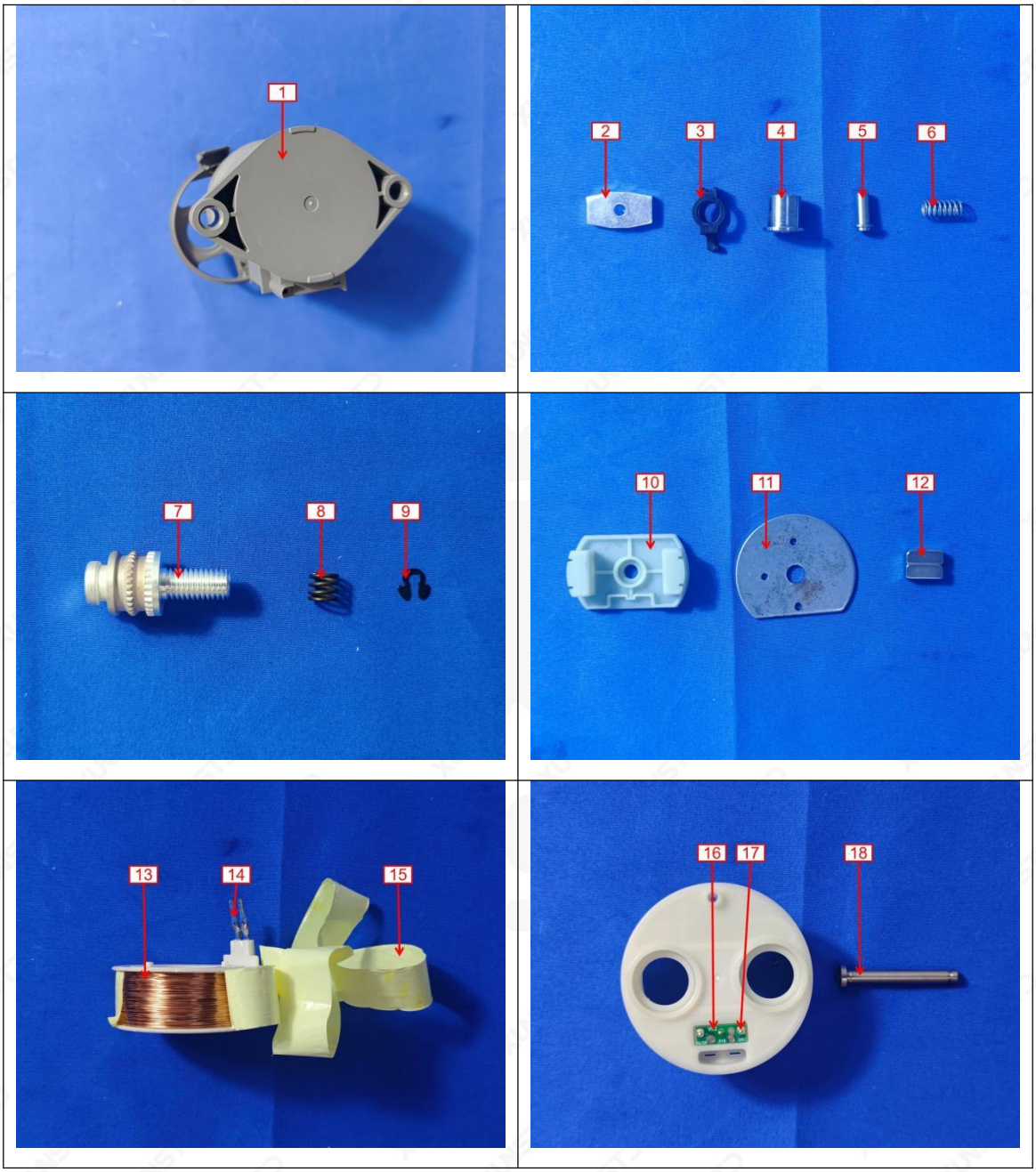

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# The photo(s) of the sample
# 样品图片



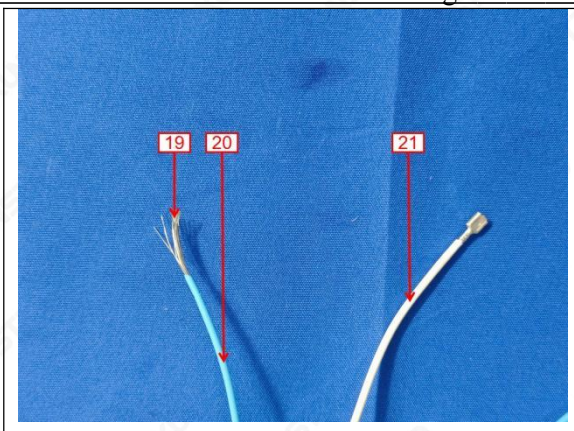


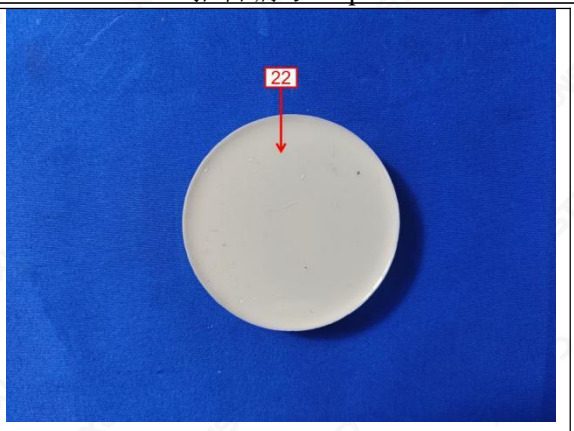
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