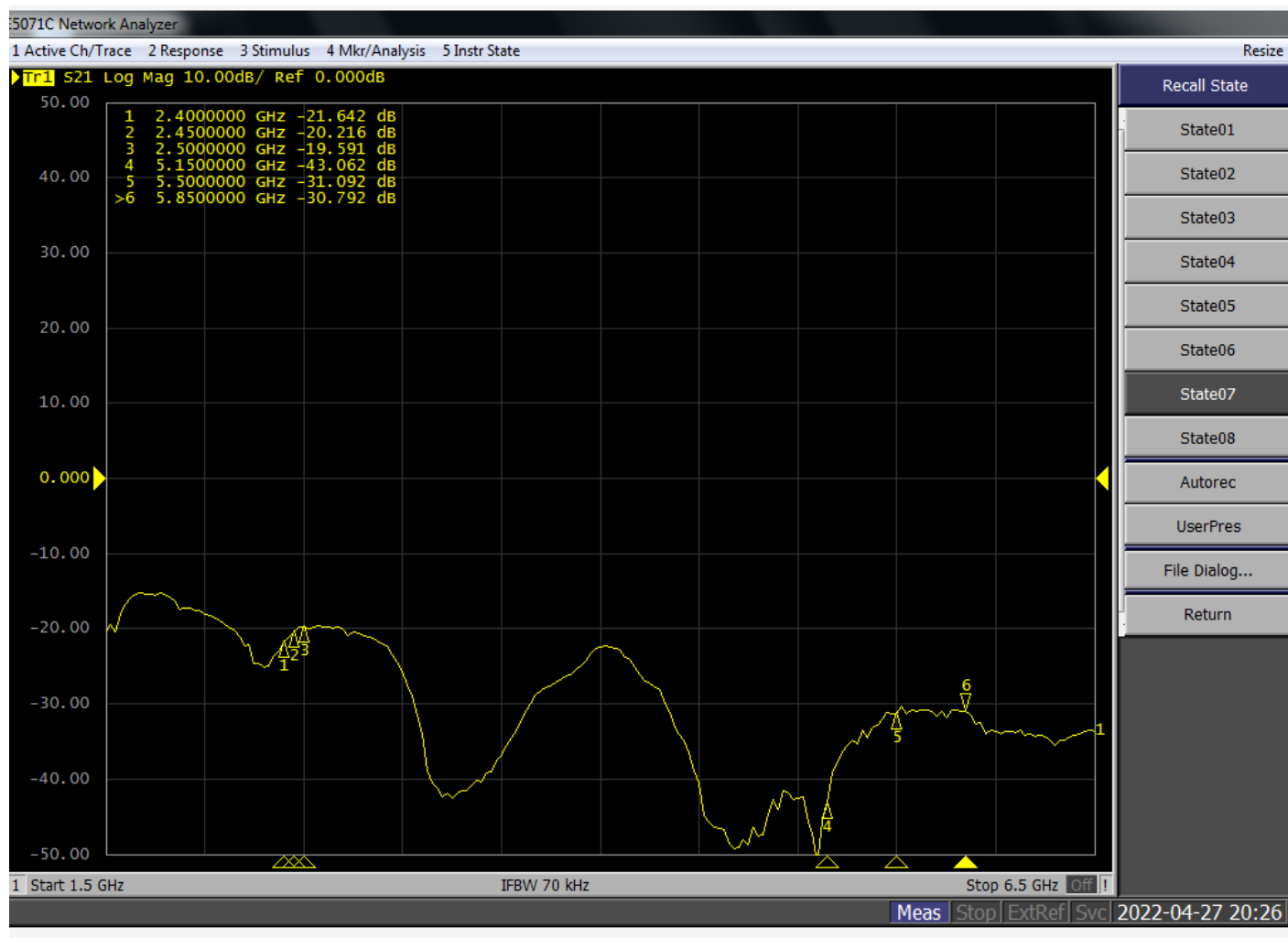


5. 隔离度测试数据 (Isolation Test Data)



HF

☐

RoHS

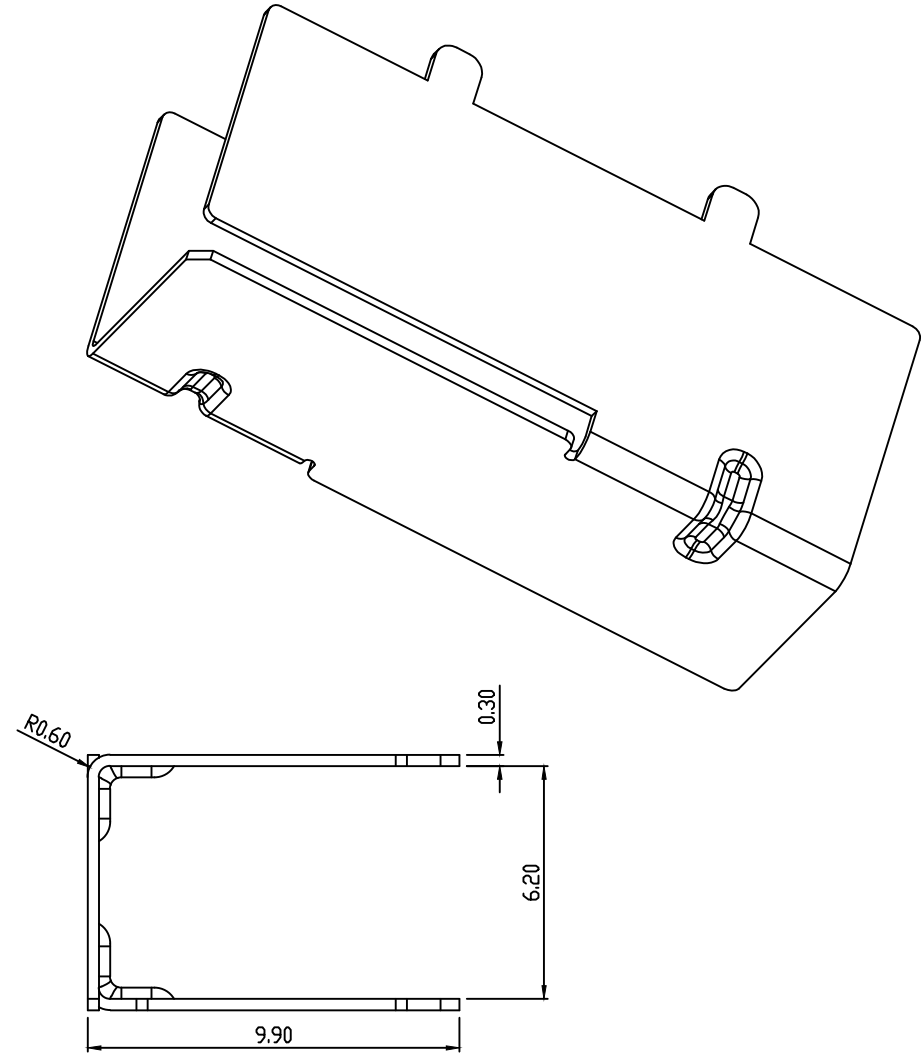
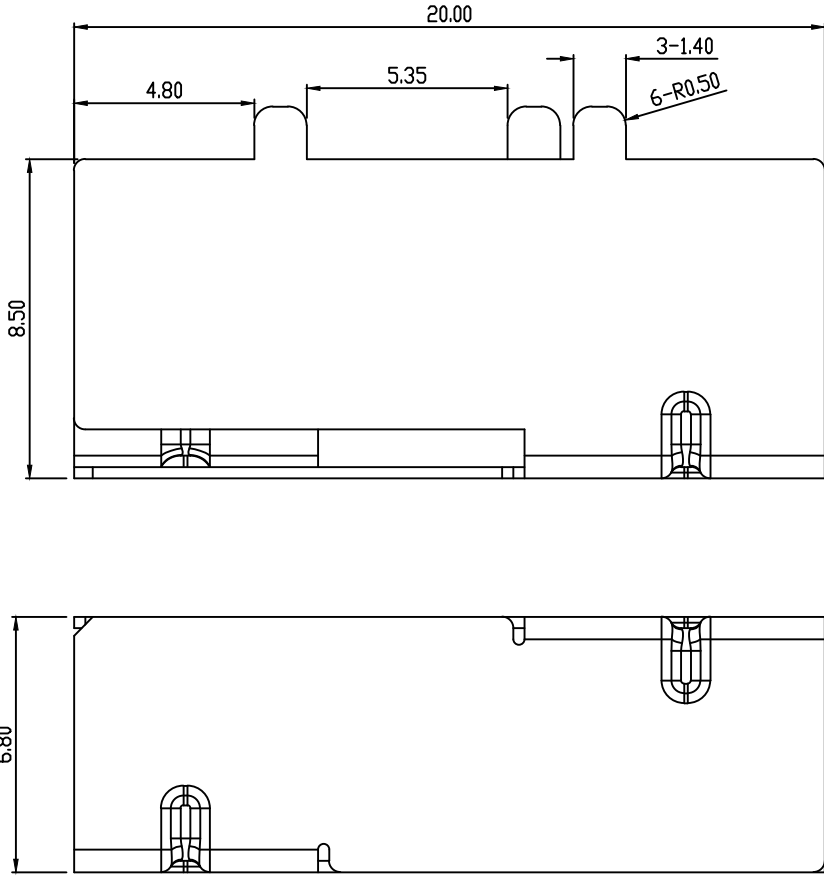
☒

REACH

☐

CONFIDENTIAL

| SIGN | DATE | DESCRIPTION | APPROVER |
|------|------|-------------|----------|
| | | | |
| | | | |
| | | | |



技术要求:
1. 材质为不锈钢.
2. 颜色为镀镍.

东莞市信博联电子科技有限公司

| | | | | |
|----------------------------|------------|-------|-----------------|--------------------|
| TITLE: U形金属片DW9187-WIFIA | | | CUSTOMER P/N: / | |
| PART NO.: JSP-2006803-09BN | | | | Standard Tolerance |
| APP BY | CHK BY | RF BY | DES BY | X.X ±0.2 |
| City | Yixin | | YJH | X.XX ±0.1 |
| 2022/04/27 | 2022/04/27 | | 2022/04/27 | X° ±1 |
| | | | | UNITS: mm |
| | | | | SCALE: 1/1 |
| | | | | REVISION: A |

產品包裝規範

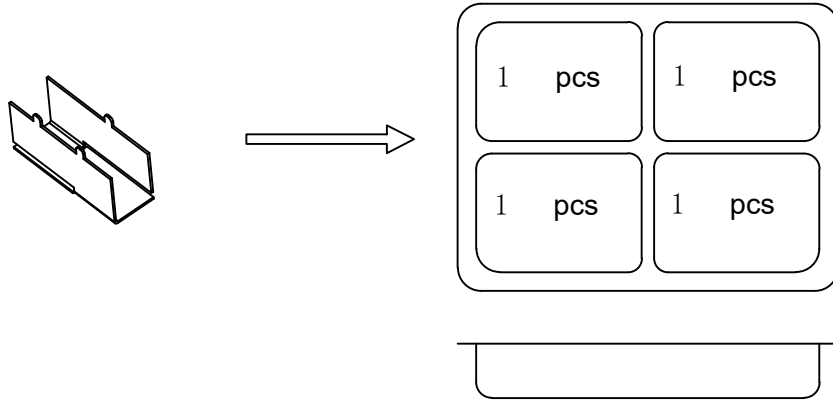
PACKING CRITERION

Date: 2022/04/27

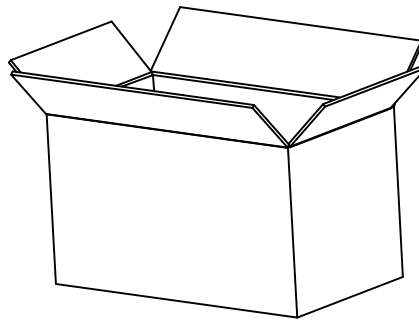
Page: 1 of 1

| | |
|--------------------------------|--------------|
| Part Number : JSP-2006803-09BN | Revision : A |
| Name: U形金属片DV9187-WIFIA | Customer : |

一. WITH THE ANT INTO THE PE BAG



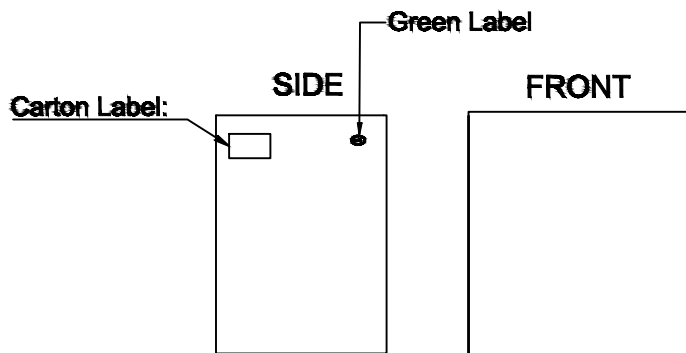
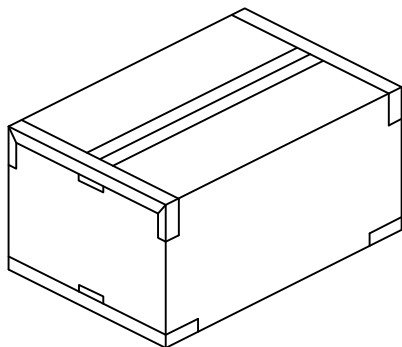
二. PACKING



16000PCS/CARTON

为

三. SEALING



APPROVED BY : City

CHECKED BY : Yixin

DESIGNED BY : YJH

测试报告

No. CANEC2200074016

日期: 2022年01月10日 第1页,共6页

佛山市资海不锈钢有限公司

佛山市南海区大沥镇九龙不锈钢交易中心北H座101、102号铺

佛山市宝艺不锈钢有限公司

佛山市南海区狮山镇工业大道8号

以下测试之样品是由申请者所提供及确认: 不锈钢卷板(SUS304)

SGS工作编号: CP21-068017 - GZ

样品接收日期: 2022年01月04日

测试周期: 2022年01月04日 - 2022年01月10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。

通标标准技术服务有限公司广州分公司
授权签名

陈江梨

Allie Chen陈江梨
批准签署人

scan to see the report



ACFC1A7D



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Guangzhou Branch Testing Center Chemical Laboratory

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测试报告

No. CANEC2200074016

日期: 2022年01月10日 第2页,共6页

测试结果:

测试样品描述:

| 样品编号 | SGS样品ID | 描述 |
|------|------------------|------|
| SN1 | CAN22-000740.005 | 银色金属 |

备注:

- (1) 1 mg/kg = 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: 参考IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-1:2015, IEC 62321-6:2015
 和 IEC 62321-8:2017, 采用 ICP-OES, UV-Vis 和 GC-MS 进行分析。

| 测试项目 | 限值 | 单位 | MDL | 005 |
|----------------|-------|--------|------|-----|
| 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 |
| 多溴联苯之和(PBBs) | 1,000 | mg/kg | - | ND |
| 一溴联苯 | - | mg/kg | 5 | ND |
| 二溴联苯 | - | mg/kg | 5 | ND |
| 三溴联苯 | - | mg/kg | 5 | ND |
| 四溴联苯 | - | mg/kg | 5 | ND |
| 五溴联苯 | - | mg/kg | 5 | ND |
| 六溴联苯 | - | mg/kg | 5 | ND |
| 七溴联苯 | - | mg/kg | 5 | ND |
| 八溴联苯 | - | mg/kg | 5 | ND |
| 九溴联苯 | - | mg/kg | 5 | ND |
| 十溴联苯 | - | mg/kg | 5 | ND |
| 多溴二苯醚之和(PBDEs) | 1,000 | mg/kg | - | ND |
| 一溴二苯醚 | - | mg/kg | 5 | ND |
| 二溴二苯醚 | - | mg/kg | 5 | ND |
| 三溴二苯醚 | - | mg/kg | 5 | ND |
| 四溴二苯醚 | - | mg/kg | 5 | ND |
| 五溴二苯醚 | - | mg/kg | 5 | ND |



测试报告

No. CANEC2200074016

日期: 2022年01月10日 第3页,共6页

| 测试项目 | 限值 | 单位 | MDL | 005 |
|-----------------------|------|-------|-----|-----|
| 六溴二苯醚 | - | mg/kg | 5 | ND |
| 七溴二苯醚 | - | mg/kg | 5 | ND |
| 八溴二苯醚 | - | mg/kg | 5 | ND |
| 九溴二苯醚 | - | mg/kg | 5 | ND |
| 十溴二苯醚 | - | mg/kg | 5 | ND |
| 邻苯二甲酸二丁酯 (DBP) | 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(2-乙基己基)酯(DEHP) | 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

https://www.cenelec.eu/dyn/www/f?p=104:30:1742232870351101:::FSP_ORG_ID,FSP_LANG_ID:1258637,25

(3) ▼=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。

除非另有说明, 此报告结果仅对测试的样品负责。本报告未经本公司书面许可, 不可部分复制。

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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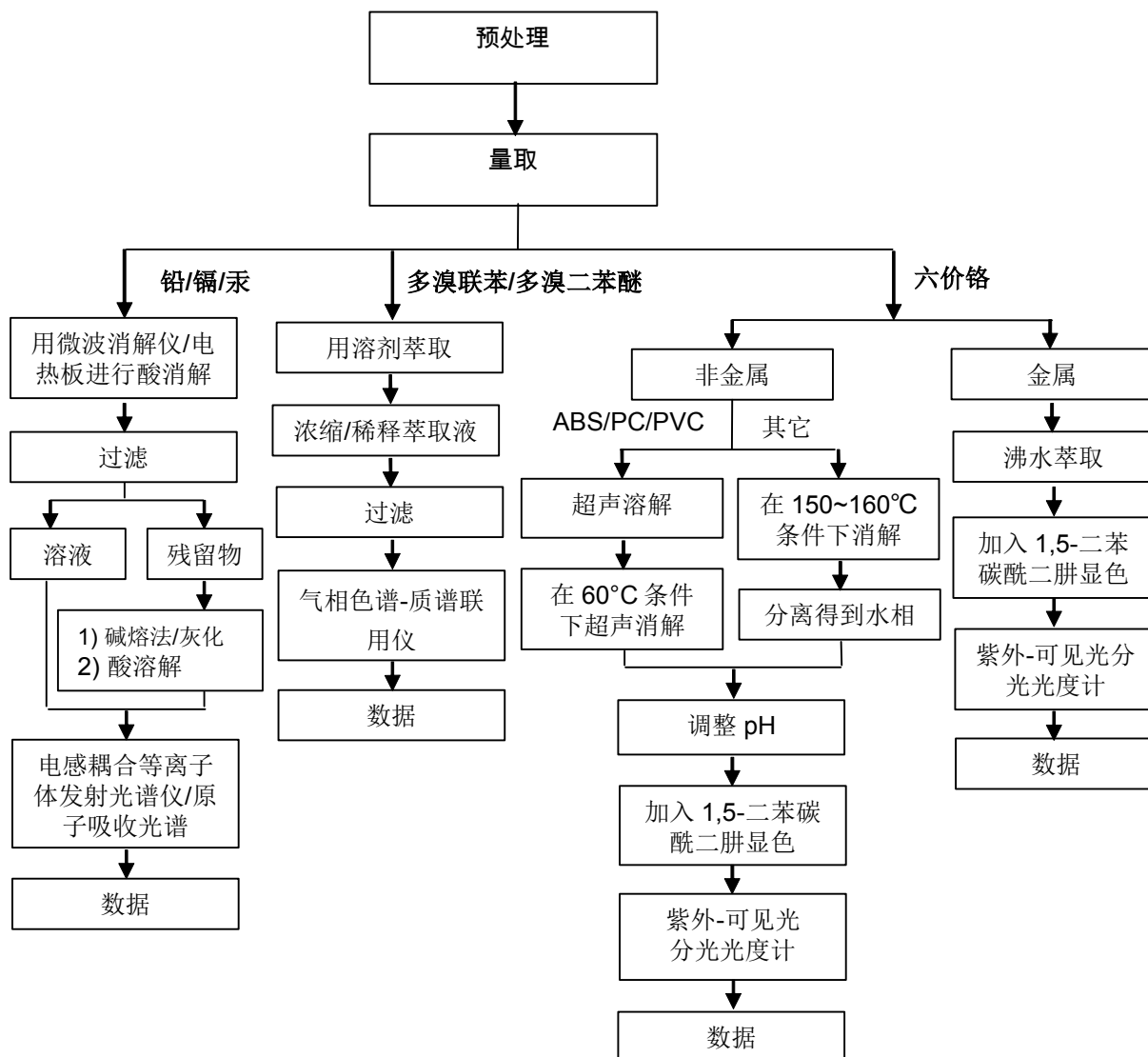
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附件

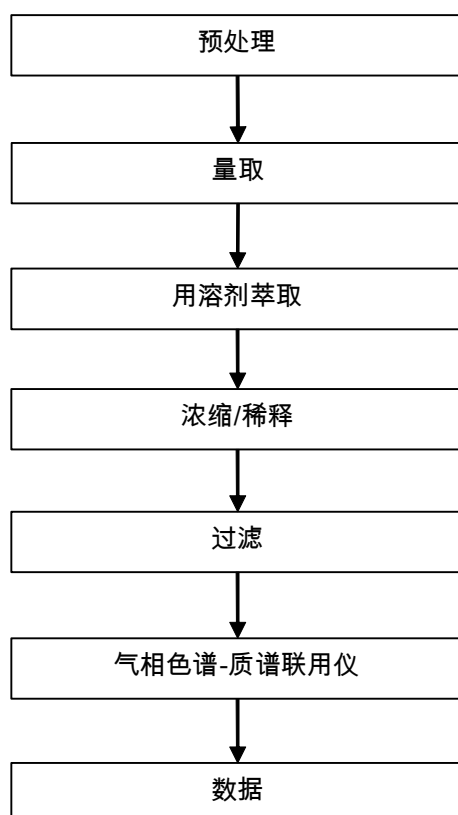
Pb/Cd/Hg/Cr⁶⁺/PBBs/PBDEs 测试流程图

1) 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)。



附件

Phthalates 测试流程图



测试报告

No. CANEC2200074016

日期: 2022年01月10日 第6页,共6页

样品照片:



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*** 报告完 ***



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