

# 检测报告

## TEST REPORT

申请单位: 泰石节能(安徽)有限公司

Applicant: Taishi Energy Saving (Anhui) Co., Ltd

地址: 安徽省滁州市全椒县十字镇海螺大道 888 号

Address: No.888, conch Avenue, Cross Town, Quanjiao County, Chuzhou City, Anhui Province

以下测试样品信息由申请公司所提供和确认:

The following sample (s) was/were submitted and identified by/on behalf of the applicant as:

样品名称: 岩棉

Sample Description: Rock wool

样品型号: ---

Sample style No.: ---

样品接收日期: 2024.01.23

Sample Receiving Date: 2024.01.23

样品测试日期: 2024.01.23-2024.01.26

Sample Testing Date: 2024.01.23-2024.01.26

测试要求: 欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU)2015/863 (RoHS 2.0)。

Test Requested: RoHS Directive (EU)2015/863 amending Annex II to Directive 2011/65/EU.

测试结果: 客户样品测试结果符合欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU)2015/863 (RoHS 2.0)的要求。

Test Results: The test results meet the requirements of RoHS Directive (EU)2015/863 amending Annex II to Directive 2011/65/EU.

主检/INSPECTION: 孙磊

审核/CHECK: 杨月

批准/APPROVAL: 刘鹏



查验二维码

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检测项目 Test Items	检测方法 Methods	单位 Unit	方法检测限 MDL	法规限值 Limited Value	检测结果 Results
铅/Pb	M <sub>1</sub>	mg/kg	2	1000	N.D.
汞/Hg			2	1000	N.D.
镉/Cd			2	100	N.D.
六价铬/Cr (VI)	M <sub>2</sub>		2	1000	N.D.
一溴联苯/Monobromobiphenyl	M <sub>3</sub>		5	---	N.D.
二溴联苯/Dibromobiphenyl			5	---	N.D.
三溴联苯/Tribromobiphenyl			5	---	N.D.
四溴联苯/Tetrabromobiphenyl			5	---	N.D.
五溴联苯/Pentabromobiphenyl			5	---	N.D.
六溴联苯/Hexabromobiphenyl			5	---	N.D.
七溴联苯/Heptabromobiphenyl			5	---	N.D.
八溴联苯/Octabromobiphenyl			5	---	N.D.
九溴联苯/Nonabromobiphenyl			5	---	N.D.
十溴联苯/Decabromobiphenyl			5	---	N.D.
多溴联苯总和/ PBBs sum of above			---	1000	N.D.
一溴联苯醚/Monobromobiphenyl ether			5	---	N.D.
二溴联苯醚/Dibromobiphenyl ether			5	---	N.D.
三溴联苯醚/Tribromobiphenyl ether			5	---	N.D.
四溴联苯醚/Tetrabromobiphenyl ether			5	---	N.D.
五溴联苯醚/Pentabromobiphenyl ether			5	---	N.D.
六溴联苯醚/Hexabromobiphenyl ether			5	---	N.D.
七溴联苯醚/Heptabromobiphenyl ether			5	---	N.D.
八溴联苯醚/Octabromobiphenyl ether			5	---	N.D.
九溴联苯醚/Nonabromobiphenyl ether			5	---	N.D.
十溴联苯醚/Decabromobiphenyl ether			5	---	N.D.
多溴联苯醚总和/ PBDEs sum of above			---	1000	N.D.

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检测项目 Test Items	检测方法 Methods	单位 Unit	方法检测限 MDL	法规限值 Limited Value	检测结果 Results
邻苯二甲酸二异丁酯/DIBP	M <sub>4</sub>	mg/kg	50	1000	N.D.
邻苯二甲酸二(2-乙基己基)酯/DEHP			50	1000	N.D.
邻苯二甲酸甲苯基丁酯/BBP			50	1000	N.D.
邻苯二甲酸苯基丁基酯/DBP			50	1000	N.D.

**注意/Remark:**

\*报告中提及的法规限值根据是欧盟 RoHS 指令 2011/65/EU 附录 II 的修正指令(EU)2015/863 (RoHS 2.0)的要求。

The Limited value is based on the RoHS Directive (EU)2015/863 amending Annex II to Directive 2011/65/EU.

**备注/Note:**

- 1) “---” =未明确规定/Not Regulated.
- 2) N.D.=未检出, 小于方法检测限/Not detected, less than MDL.  
方法检测限和法规限值的单位/MDL and Limited Value unit mg/kg=ppm.
- 3) M<sub>1</sub>:参考 IEC 62321-5:2013, 采用电感耦合等离子体发射光谱仪进行测定。  
With reference to IEC 62321-5:2013, Analysis was performed by ICP-OES.
- 4) M<sub>2</sub>:参考 IEC 62321-7-1:2017/IEC 62321-7-2:2017, 采用紫外可见分光光度计进行测定。  
With reference to IEC 62321-7-1:2017/IEC 62321-7-2:2017, Analysis was performed by UV-Vis.
- 5) M<sub>3</sub>:参考 IEC 62321-6:2015, 采用气相色谱质谱联用仪进行测定。  
With reference to IEC 62321-6:2015, Analysis was performed by GC-MS.
- 6) M<sub>4</sub>:参考 IEC 62321-8:2017, 采用气相色谱质谱联用仪进行测定。  
With reference to IEC 62321-8:2017, Analysis was performed by GC-MS.

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**样 品 图 片**

**SAMPLE PICTURE**



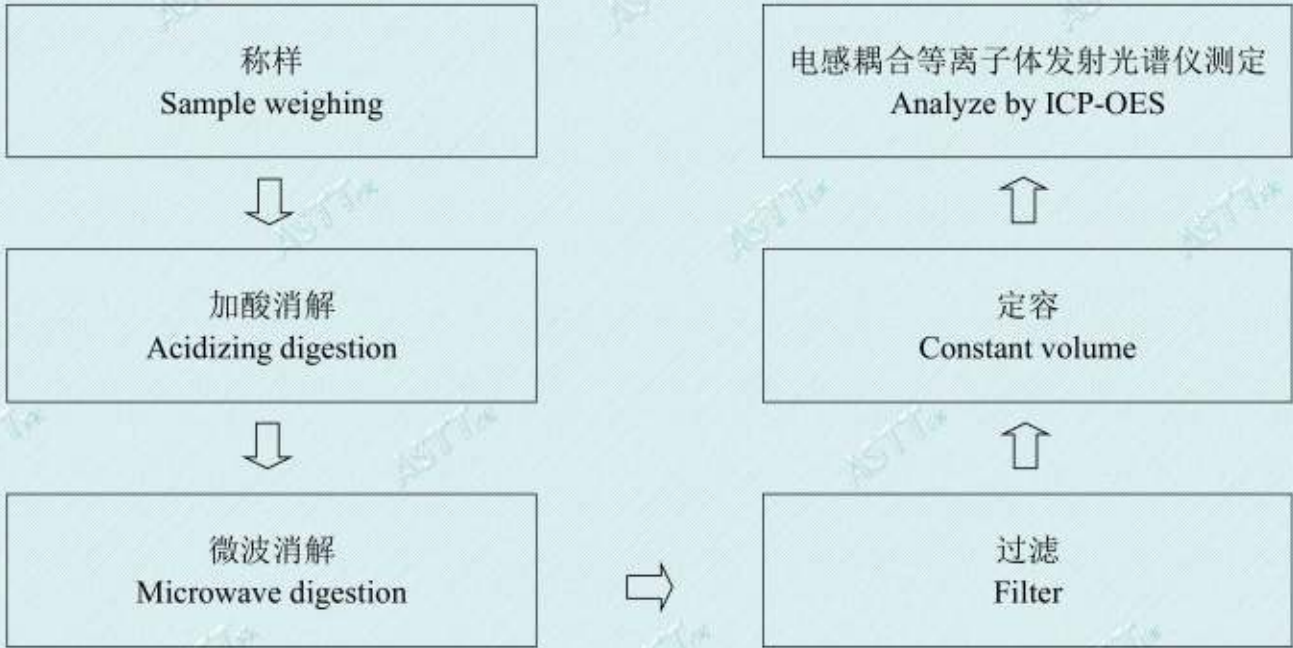
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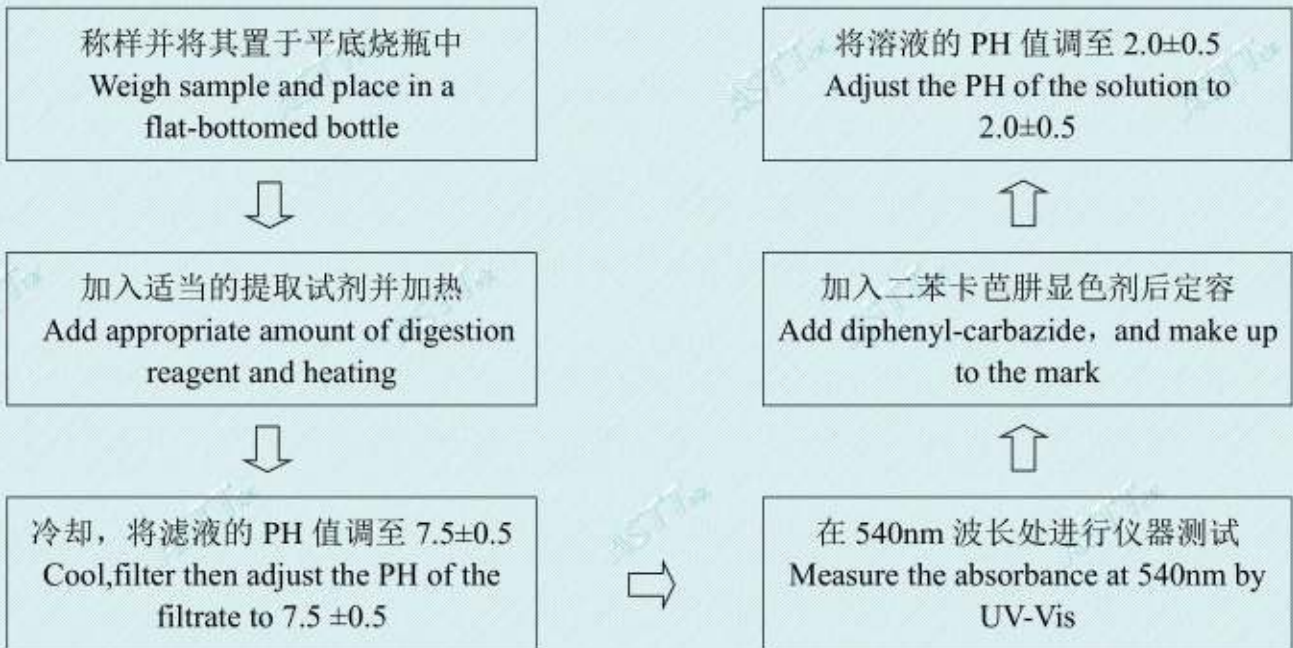
# 检测流程图

## FLOW CHART

### 1. Pb、Hg、Cd 测试/Test for Pb、Hg、Cd Content

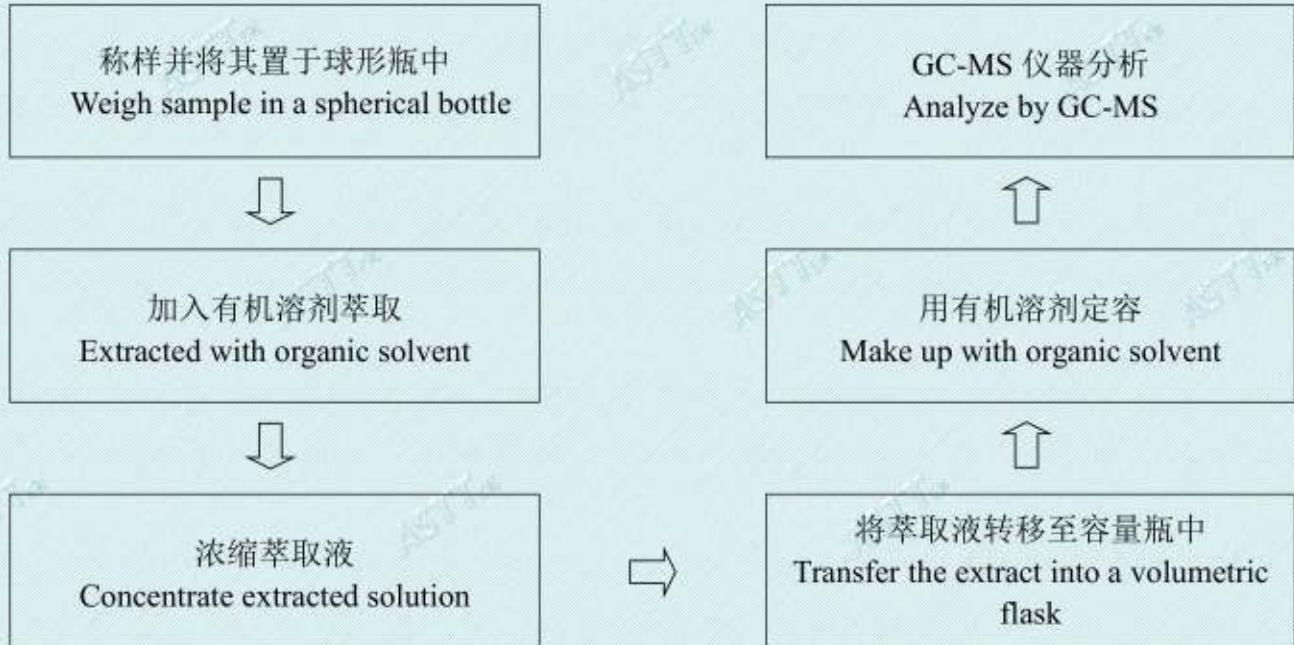


### 2. 六价铬 Cr(VI) 测试/Test for Chromium(VI) Content.



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**3.多溴联苯和多溴联苯醚测试/Test for PBBs&PBDEs Content**



**4.邻苯二甲酸测试/Test for Phthalate Content**



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## 声明

## STATEMENT

1. 我司承诺所有的测试数据都保证真实有效，如客户对测试结果有疑义，可以在一周内提出复检。  
We promise all the test data are correct and true, the client can request re-test within one week, if doubting the test result.
2. 检验报告未加盖检验单位“检测报告章”无效。  
The inspection report is invalid without adding the "Test Report Chapter" of the inspection unit.
3. 我司将对客户所有的产品信息进行保密，绝不泄露。  
All the information for the samples will be protected by us ,no any will be leaked out.
4. 所测试的样品可以在实验室保存一周，之后将根据实验室的规定进行销毁处理。  
The samples can be kept in our lab for one week, later it will be disposed based on the regulation of the Lab.
5. 未经本实验室书面批准，不得部分复制检验报告（完整复制除外）；复印检验报告未重新加盖“质检报告专用章”无效。  
Without the written approval of the laboratory, the inspection report shall not be partially copied (except for complete copy); the copy inspection report is invalid without the "Test Report Chapter".
6. 测试的结果仅作为参照，我们不对除样品外的产品负责。  
The test result of the samples are the reference only, we are not responsible for other products.
7. 如有争端，客户可以委托苏州仲裁委员会进行处理。  
When disputing, the client can request Suzhou arbitration commission to handle it.

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