

## 检测报告 Test Report



报告编号 A2250017956101003E  
Report No. A2250017956101003E

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报告抬头公司名称 广东风华高新科技股份有限公司电子工程开发分公司  
Company Name FENGHUA ADVANCED TECHNOLOGY HOLDING CO., LTD ELECTRONIC  
shown on Report ENGINEERING R&D BRANCH  
地 址 广东省肇庆市风华路18号电子工业城101厂房  
Address FENGHUA ELECTRONIC INDUSTRIAL CITY, 18TH FENGHUA ROAD, ZHAOQING,  
GUANGDONG, P.R, CHINA

以下测试之样品及样品信息由申请者提供并确认

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

样品名称 电子陶瓷粉  
Sample Name Electronic ceramic powder  
样品接收日期 2025.01.08  
Sample Received Date Jan. 8, 2025  
样品检测日期 2025.01.08-2025.01.13  
Testing Period Jan. 8, 2025 to Jan. 13, 2025

检测要求 根据客户要求, 对所提交样品中的全氟辛酸(PFOA), 全氟辛烷磺酸(PFOS)进行测试。

Test Requested As specified by client, to test Perfluorooctanoic Acid(PFOA), Perfluorooctane Sulfonates(PFOS) in the submitted sample(s).

检测依据/检测结果 请参见下页。  
Test Method/Test Result(s) Please refer to the following page(s).



郑晴涛

技术经理 Technical Manager

日期  
Date

2025.01.13

No. R158921865

广东省深圳市宝安区新安街道兴东社区华测检测大楼

CTI Building, Xing Dong Community, Xin'an Sub-district, Bao'an District, Shenzhen City, Guangdong Province, P.R. China

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**检测依据 Test Method**

测试项目 Test Item(s)	测试方法 Test Method	测试仪器 Measured Equipment(s)
全氟辛酸 Perfluorooctanoic Acid(PFOA)	EN 17681-1:2022	LC-MS-MS
全氟辛烷磺酸 Perfluorooctane Sulfonates(PFOS)	EN 17681-1:2022	LC-MS-MS

**检测结果 Test Result(s)**

测试项目 Tested Item(s)	结果 Result	方法检出限 MDL
	003	
全氟辛酸 Perfluorooctanoic Acid (PFOA)	N.D.	1 µg/kg

测试项目 Tested Item(s)	结果 Result	方法检出限 MDL
	003	
全氟辛烷磺酸 Perfluorooctane Sulfonates (PFOS)	N.D.	1 µg/kg

**样品/部位描述 Sample/Part Description**

序号 No.	CTI样品ID CTI Sample ID	描述 Description
1	003	米白色粉末 Beige white powder

**备注:** -N.D. = 未检出 (小于方法检出限)

**Remark:** -MDL = Method Detection Limit

-N.D. = Not Detected (&lt;MDL)

**注释:** 本报告中的数据结果供科研、教学、企业内部质量控制、企业产品研发等目的用。

**Note:** The testing data and result(s) in this report is(are) just for scientific research, education, internal quality control and product development etc.

# 检测报告 Test Report

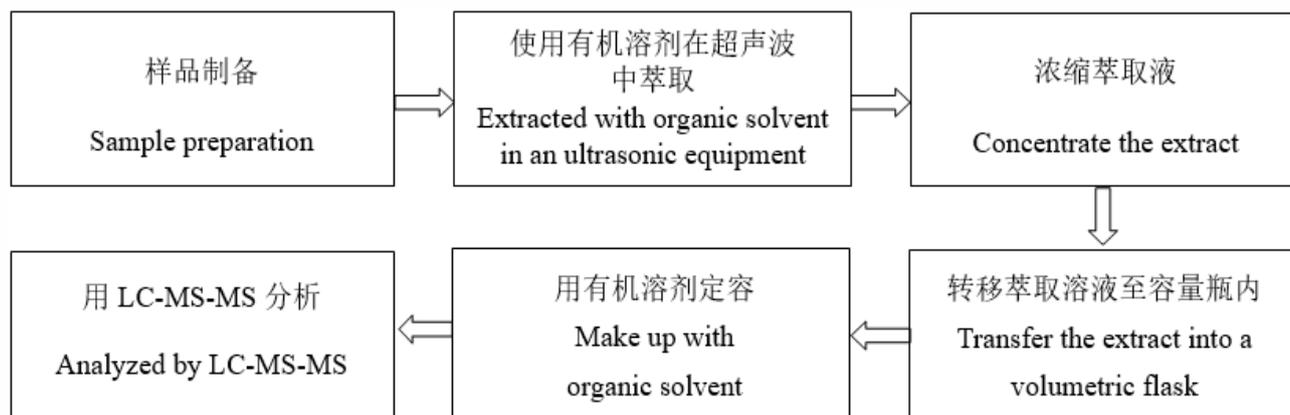
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## 检测流程 Test Process



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## 样品图片 Photo(s) of the sample(s)



### 声明Statement:

1. 检测报告无批准人签字、“专用章”及报告骑缝章无效;  
This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. 报告抬头公司名称及地址、样品及样品信息由申请者提供, 申请者应对其真实性负责, CTI未核实其真实性;  
The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. 本报告检测结果仅对受测样品负责;  
The result(s) shown in this report refer(s) only to the sample(s) tested;
4. 除非另有说明, 报告参照ILAC-G8:09/2019 / CNAS-GL015:2022使用简单接受(w=0)二元判定规则进行符合性判定;  
Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019 / CNAS-GL015:2022;
5. 未经CTI书面同意, 不得部分复制本报告;  
Without written approval of CTI, this report can't be reproduced except in full;
6. 如检测报告中的英文内容与中文内容有差异, 以中文为准。  
In case of any discrepancy between the English version and Chinese version of the testing reports (if generated), the Chinese version shall prevail.

\*\*\*报告结束\*\*\*

\*\*\* End of report \*\*\*

## 附录Appendix

### 客户参考信息Client Reference Information

FH-2FH143NA、FH-CGH300N、FH-CGU850、FH-2XH332NA、FH-2FH163N、FH-CGL150A、FH-2XH292NA、FH-CGL300N、2XH332NC、FH-BT04、FW-B332NC、FW-B332NA、FW-K85、FW-K30N、FW-B292NA、FW-K15、FH-BT03、FH-Zn2Sn04

### 声明Statement:

1. 附录内容由申请者提供，申请者应对其真实性负责，CTI未核实其真实性。  
The Appendix Information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified.
2. 附录内容为A2250017956101003E报告的补充。  
The Appendix Information is/are the supplement(s) for the Report A2250017956101003E.