

检测报告 Test Report



报告编号 A2200185238201E

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申请单位 江苏源翔合金材料科技有限公司

Applicant JIANGSU YUANXIANG ALLOY MATERIAL TECHNOLOGYCO.,LTD

地 址 江苏省宜兴市丁蜀镇双庙村

Address JIANGSU YIXING DINGSHU TOWN SHUANG MIAO CUN

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 client

样品名称	镍片
Sample Name	nickel
材质	N6
Material	N6
样品接收日期	2020.06.18
Sample Received Date	Jun. 18, 2020
样品检测日期	2020.06.18-2020.06.24
Testing Period	Jun. 18, 2020-Jun. 24, 2020

批 准 万自成
Approved by

日 期 2020.06.24
Date Jun. 24, 2020



No. R4742C9F98
广东省深圳市宝安区 70 区鸿威工业园

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检测要求

Test Requested

序号 No.	测试项目 Test Item
1	元素分析 Element analysis

检测结果：请参见后续页面。

Test Result(s): Please see the following pages.

测试样品

Tested Sample(s)

样品编号 Sample No.	样品名称 Sample Name	材质 Material
A2200185238201001	镍片 nickel	N6 N6

样品图片

Sample Photo(s)



A2200185238201001

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测试项目：元素分析

Test Item: Element analysis

1. 测试设备 Test Equipment

设备名称 Equipment Name	型号 Model
电感耦合等离子体发射光谱仪(ICP-OES) Inductively Coupled Plasma – Optical Emission Spectroscopy(ICP-OES)	Agilent 5100

2. 测试标准 Test Standard: EPA 6010D-2014

3. 测试结果 Test Result(s)

检测项目 Test Item	含量 Content (%)
镉 Cadmium(Cd)	<0.0005

备注：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。

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



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*** 报告结束 ***

*** End of Report ***

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. 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 sample(s) and sample information was/were provided by the client 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. 未经 CTI 书面同意, 不得部分复制本报告。

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In case of any discrepancy between the English version and Chinese version of the testing reports(if generated), the Chinese version shall prevail.

