

检测报告 Test Report



报告编号 A2230143244101E

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报告抬头公司 江苏源翔合金材料科技有限公司

Company Name JIANGSU YUANXIANG ALLOY MATERIAL TECHNOLOGY CO., 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
Sample Name nickel
样品接收日期 2023.03.31
Sample Received Date Mar. 31, 2023
样品检测日期 2023.03.31-2023.04.07
Testing Period Mar. 31, 2023-Apr. 7, 2023

检测要求

Test Requested

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

检测结果：请参见后续页面。

Test Result(s): Please refer to the following pages.

批准
Approved by 李玲

日期
Date 2023.04.07
Apr. 7, 2023



No.R565429095
上海市闵行区万芳路 1351 号

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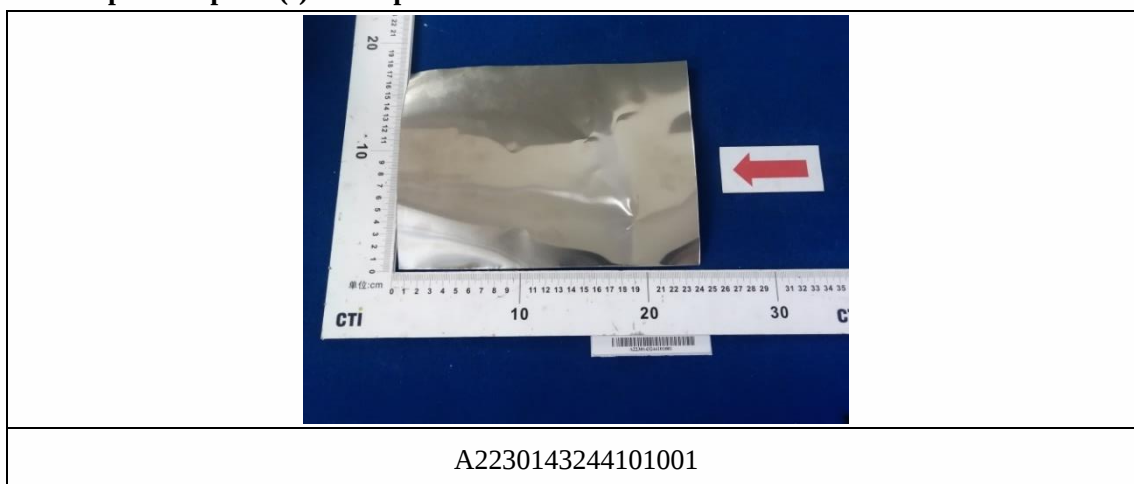
测试样品

Tested Sample(s)

样品编号 Sample No.	样品名称 Sample Name
A2230143244101001	镍 nickel

样品图片

Tested position photo(s) of sample



A2230143244101001

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测试项目：元素分析
Test Item: Component analysis

1. 测试设备 Test Equipment:

设备名称 Equipment Name	型 号 Model
碳硫分析仪 Carbon Sulfur Analyzer	EMIA-20P
ICP-OES	Agilent 5800

2. 环境条件 Environmental Conditions:

温度 Temperature: 22.5℃; 湿度 Humidity: 44.7%RH

3. 测试标准 Test Standard: GB/T 8647.8-2006, GB/T 8647.9-2006, ASTM E2594-20

4. 测试结果 Test Result(s)

项目 Item	结果, % Result, %
C	0.029
S	0.001
Pb	<0.001
Cd	<0.001
Sb	<0.001
As	0.001
Bi	<0.001
Co	<0.001
Si	0.001
P	<0.001

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Mg	0.005
Mn	<0.001
Fe	0.009
Cu	0.003
Sn	0.002
Zn	<0.001
Ni	99.94

注释：Ni 由 100%差减所得。
Note:Ni content is obtained from 100%.



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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.

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;

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The result(s) shown in this report refer(s) only to the sample(s) tested;

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*** 报告结束 ***

*** End of Report ***

