



General Inspection Report

Contract: SASA26070251978

Supplier: SASA ALUMINUM CO., LTD

QC: Luke he

Date: 2026-07-27



SASA ALUMINUM Report No.	SASA26070251978	
SASA ALUMINUM Oder No.	SASA26070251978	
Contact Information	Contact Person	Helen Xiong
	Telephone	+86 021 52236361
	Email	sales@sakysteel.com
Object Tested	Aluminum sheet	
Testing items	Results (Acceptable / Rejected/ Pending)	
Review Report & PMI spectrum test	Acceptable	
Review Report &Dimension Measurement	Acceptable	
Date of Testing	2026.07.27	



1.The detailed specifications are as follows

NO.	Part Reference	Size (mm)	Quantity checked (PCS)	Quality Control Result		If NOK , explain the rejection reason
				OK	NG	
1	Aluminum sheet	1.5*1250*2600	70	Acc.		

2. Dimension measurement Attached Photos:

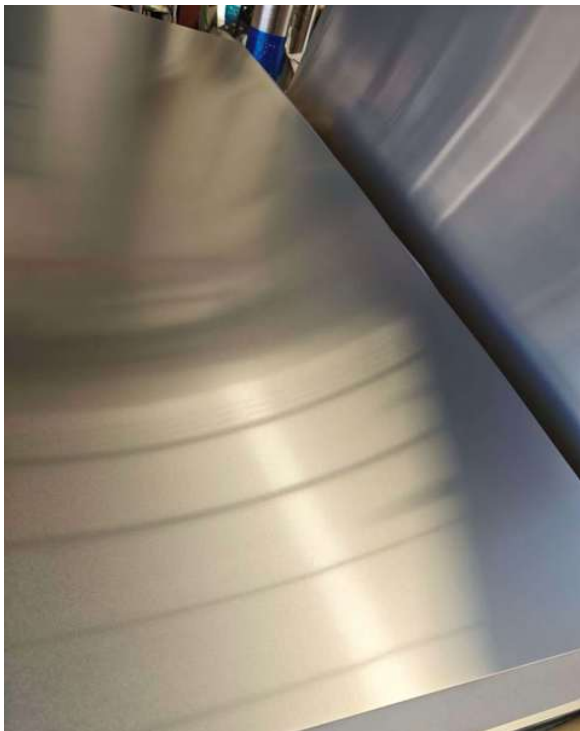
The equipment used in this dimension measurement as follow:

Name and type of the equipment	Calibrated by	Certificate No.	Expired date	Start date
Micrometer (0-25mm)	CTI	C2509010560005	2026/09/03	2025/09/04
Tape measure(0-5000mm)	CTI	C2509010560004	2026/09/03	2025/09/04

NO.	Part Reference	T	L	W	Judgement
		(mm)	(mm)	(mm)	
1	Aluminum sheet	1.498-1.499	2600.5	1250.5	Pass



3. Aluminum sheet : 1.5*1250*2600mm QTY: 70 PCS

Aluminum sheet : 1.5*1250*2600mm	Aluminum sheet : 1.5*1250*2600mm
	
Aluminum sheet : 1.5*1250*2600mm T: 1.499	Aluminum sheet : 1.5*1250*2600mm T: 1.498
	



Aluminum sheet : 1.5*1250*2600mm

L: 2600.5



Aluminum sheet : 1.5*1250*2600mm

W: 1250.5





Equipment: Tape measure(0-5000mm)

CTI 华测计量检测有限公司 CTI MEASUREMENT AND TESTING CO., LTD. 校准证书 Calibration Certificate		CTI 说明 Directions													
证书编号 Certificate No.	C2509010560005	证书编号 Certificate No.	C2509010560005												
委托单位 Customer	上海飒飒金属有限公司	第 2 页 共 3 页 Page of													
委托单位地址 Address	上海市闵行区恒西路139号爱登堡产业园														
器具名称 Name of instrument	数量千分尺														
型号规格 Model	0-25mm														
制造商 Manufacturer	SYATEK														
出厂编号 Serial No.															
接收日期 Received date	2025/09/01														
发布日期 Issue date	2025/09/05														
管理编号 Management No.	2202F002SLY														
校准日期 Calibration date	2025/09/04														
建议下次校准日期 Next calibration date	2026/09/03														
批准 Approved by 审核 Inspected by 校准 Calibrated by		1. 本证书校准结果可用于溯源至国际单位制 (SI) 单位。 The results are traceable to International System of Units (SI). 2. 证书未盖本公司证书防伪章及骑缝章无效。未盖本公司防伪章, 不得部分复制此证书。 Any certificate is deemed to be invalid without both the certificate security seal and its across-seal seal. This certificate shall not be copied partly without the written approval. 3. 本证书校准结果只与受校准仪器有关。加证书中的英文内容与中文内容有差异, 以中文为准。 The measurement result only to the items calibrated. In case of any discrepancy between the English version and Chinese version of the certificate generated, the Chinese version shall prevail. 4. 本次校准的技术依据: Reference documents for the calibration JJG 21-2008 千分尺检定规程 5. 校准地点、环境条件: Place and environment condition during calibration 地点: 本实验室长度2室 湿度: 21.2°C 相对湿度: 52.2% 6. 本次校准所使用的主要计量标准器具: <table border="1"><thead><tr><th>名称/型号规格 Name/Model</th><th>编号 Serial No.</th><th>测量范围 Measurement range</th><th>准确度等级/最大允许误差/不确定度 Accuracy class/Maximum permissible error/uncertainty</th><th>证书号/溯源机构 Certificate No./Traceability to</th><th>有效期至 Due date</th></tr></thead><tbody><tr><td>量块 (5.12-100)mm (50)</td><td>32908</td><td>(5.12-100)mm</td><td>3等</td><td>01020112-20-5796170001 上海市计量测试技术研究院</td><td>2026/03/25</td></tr></tbody></table>		名称/型号规格 Name/Model	编号 Serial No.	测量范围 Measurement range	准确度等级/最大允许误差/不确定度 Accuracy class/Maximum permissible error/uncertainty	证书号/溯源机构 Certificate No./Traceability to	有效期至 Due date	量块 (5.12-100)mm (50)	32908	(5.12-100)mm	3等	01020112-20-5796170001 上海市计量测试技术研究院	2026/03/25
名称/型号规格 Name/Model	编号 Serial No.	测量范围 Measurement range	准确度等级/最大允许误差/不确定度 Accuracy class/Maximum permissible error/uncertainty	证书号/溯源机构 Certificate No./Traceability to	有效期至 Due date										
量块 (5.12-100)mm (50)	32908	(5.12-100)mm	3等	01020112-20-5796170001 上海市计量测试技术研究院	2026/03/25										



Equipment: micrometer (0-25mm)

CTI

华测计量检测有限公司

CTI MEASUREMENT AND TESTING CO., LTD.

校准证书

Calibration Certificate

证书编号

C2509010560005

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委托单位

上海飒飒金属有限公司

委托单位地址

上海市闵行区恒西路139号爱登堡产业园

器具名称

数量千分尺

型号规格

(0-25)mm

制造商

SYATEK

出厂编号

管理编号

2302F002SLY

接收日期

2025/09/01

校准日期

2025/09/04

发布日期

2025/09/05

建议下次校准日期

2026/09/03

批准

洪通

审核

李泽文

校准

吴美含

总部地址: 广东省深圳市宝安区西乡街道铁岗社区铁岗科技创新园B1、C栋

Headquarter address: Building B and C, Tefengyuan Sci-Tech Innovation Park, Tefeng Community, Xixiang Sub-district, Bao'an District, Shenzhen, Guangdong, China

实验室地址: 上海市闵行区万芳路1391号

Laboratory address: No.1391 Wufang Road, Wufang District, Shanghai, China

邮编 Post code: 201112

电话 Tel.: 021-3107 3300

电子邮箱 E-mail: calibration@cti-cert.com

总机: 400-8758-033

咨询热线: 021-3107 3300

www.cti-cert.com

www.cticert.com

www.cti-measurement.com

www.cti-calibration.com

说明

Directions

证书编号

C2509010560005

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1. 本证书校准结果符合国际单位制(SI)单位。

The results are traceable to International System of Units(SI).

2. 证书未盖本公司证书章及骑缝章无效, 未盖本公司章即属无效, 不得部分复制此证书。

The certificate is invalid if it is not covered with the company seal and the cross-seal. The certificate shall not be re-used partly without the written approval.

3. 本证书校准结果只与受校准仪器有关, 如证书中的英文内容与中文内容有差异, 以中文为准。

The measurement result only is the same calibrated. In case of any discrepancy between the English version and Chinese version of the certificate, the Chinese version shall prevail.

4. 本证书校准的技术依据:

Reference documents for the calibration

JIG 21-2008 千分尺检定规程

5. 校准地点、环境条件:

Place of measurement and calibration: factory calibration

地点: 本实验室长度2室

Place

温度: 21.2°C

Temperature

相对湿度: 52.2%

R.H.

6. 本证书校准使用的主要计量标准器具:

Main measuring standards used for the calibration

名称/型号规格	编号	测量范围	准确度等级/最大允许误差/不确定度	证书号/溯源机构	有效期至
量块	5.12-100mm	25008	(5.12-100)mm	3等	01020112-20-1796170001
					上海市计量测试技术研究院

校准结果

Results of calibration

证书编号

C2509010560005

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1. 外观及工作正常性检查

Appearance and function check

正常 Normal

2. 两工作面的平行度

Error of indication

实测值 (μm)	允差 (μm)	结论
Measured values	MPE	Pass/Fail
1	1.5	Pass

3. 示值误差

Indication error

校准点 (mm)	示值误差 (μm)	允差 (μm)	结论	扩展不确定度 (μm)
Calibration point	Indication error	MPE	Pass/Fail	U=2
5.12	0	+2	Pass	1
10.24	-1	+2	Pass	1
15.36	-2	+2	Pass	1
21.5	-2	+2	Pass	1
25	-2	+2	Pass	1

4. 分辨率: 0.001mm

Resolution

备注:

Notes:

1. 依据JJF1059.1-2012测量不确定度评定与表示。

According to JJF1059.1-2012 Evaluation and Expression of Uncertainty in Measurement.

2. 校准项目符合技术要求。

The calibrated measurement are accord with the technical specifications.

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总机: 400-8758-033

咨询热线: 021-3107 3300

www.cti-cert.com

www.cticert.com

www.cti-measurement.com

www.cti-calibration.com