



LOS ANGELES AREA
CHAMBER OF COMMERCE

CERTIFICATE OF ORIGIN

ORIGINAL

TO VALIDATE, GO TO
VERIFY.FTGS.US

Certificate Number : **LA-COO-78932-6a8761917acd9**

Date : **August 20, 2026**

Seller (Exporter) Nakano Aviation, INC. 357 Van Ness Way Torrance CA USA	Transport Type Vessel	Port of Loading Los Angeles
	Destination Country Japan	Destination Port Nagoya
	Export Date *****	Exporting Carrier *****
Consignee NAKANO AVIATION Co., LTD. 2-45-7, Meieki, Nakamura-ku Matsuoka Bldg. Nagoya, Aichi 450-0002 Japan	Import Permit Number *****	Bill of Lading / AWB *****
	Owner or Agent *****	Forwarding Agent *****
	Buyer (Importer) Nakano Aviation, INC. 357 Van ness Way, Suite170 Torrance, CA 90501 United States	
Remarks NAC226366 2AM417F50		

Description (May include notes on Quantity, Item Number, Marks and Numbers, Kind of Packages.)	Weight	Country of Origin
STEEL PLATE AMS5862 15-5PH 1.250"X36"X72" Marks: 2AM417F50 =====end of products=====	1156LB(1EA) =====	United States =====

Name of Authorized Trade Association	   Authorized Signature Behzad Samya	The Applicant (or the Applicant on behalf of the Consignor), by utilizing this document, certifies that: - The above-mentioned goods originate in the country(ies) specified above and comply with the rules of origin applicable in the country(ies) to those goods. - The information in this certificate and in any documents provided to the Los Angeles Area Chamber of Commerce ("LAACC") is accurate, true and complete. - The Applicant undertakes to advise LAACC and any other person(s) to whom the applicant provides this Certificate (or to whom the Certificate is provided to with the knowledge of the Applicant) promptly in writing of any inaccuracy, omission or change in such information, or in the origin of goods. - The Applicant will maintain, and present upon request, such documentation as is necessary to verify the truth, accuracy and completeness of this certificate and accompanying documents. - In consideration for the LAACC's issuance of this Certificate, the Applicant agrees to release, discharge and hold harmless LAACC from any liability in connection with the issuance of this certificate and to indemnify LAACC in respect of any costs and/or claims made against LAACC in connection herewith. - The Applicant is authorized to give the undertakings set out herein.
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NAKANO AVIATION, INC.

357 VAN NESS WAY #170
TORRANCE, CA 90501
U.S.A.

TEL: (310) 212-1480
FAX: (310) 782-1230/1231

SHIPPING INVOICE

SI.NO:NAC226366

SOLD TO :

NAKANO AVIATION CO.,LTD.
MATUOKA BLDG.,
2-45-7,MEIEKI NAKAMURA-KU,
NAGOYA JAPAN 450
TEL:(052)583-7651
FAX:(052)586-5463

SHIP TO :

SAME

INVOICE NO: I-260816	DATE: 08/16/2026	FROM: USA TO: JAPAN
VIA: OCEAN FREIGHT	B/L NO: LA1347907NAG	VESSEL NAME:ONE MATRIX 186W

AIRCRAFT PARTS AND MATERIALS
DETAILS AS PER ATTACHED SHEET

TOTAL FCA LOS ANGELES	\$75,743.35
OCEAN FREIGHT TO NGO	\$690.18
LA COMMISSION TOTAL	\$3,770.14
TOTAL CPT NGO, JAPAN	<u>\$80,203.67</u>

MARKING NAKANO
2AM414T33, ETC.
NGO
JAPAN

COUNTRY OF ORIGIN,U.S.A.

NAKANO AVIATION, INC.

MASAKI SAN0, SENIOR VICE PRESIDENT

"These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. Government or as otherwise authorized by U.S. law and regulations."



Belmad Sanya

LA-C00-78932-6a8761917acd9/August 20, 2026

INVOICE NO. I-260816

PAGE : 2

PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
(2013 S 2)				
2AM414T33	ELECT WIRE	25,840.00FT	1.75000	45,220.00
FA4513	AS85485 M85485/12-24U2A		TOTAL :	45,220.00
(2013 S 1)				
2AM417F50	STEEL PLATE	914.00LB	10.48140	9,580.00
FA4493	AMS5862 15-5PH		TOTAL :	9,580.00
	1.250"T 36"X72"			
	1PC @\$9580.00/EA			
(1013 Z B)				
2JMWL375	AL-ALY BAR	131.00LB	8.50000	1,113.50
FB19049	AMS-QQ-A-225/9 7075-T7351		BOX CHARGE	195.00
	3.0" SQ		TOTAL :	1,308.50
	12FTX1PC, ARCONIC/KAISER ONLY			
(1013 Z T)				
2JMWJ407	AL-ALY TUBE	108.00FT	120.60000	13,024.80
FB19034	AMS-WW-T-700/7 7075-T6		BOX CHARGE	125.00
	BAC1501-100050		TOTAL :	13,149.80
	12FTX9PC, ARCONIC/KAISER ONLY			
(1035 Z T)				
2LTAHV01	STEEL TUBE	71.49FT	28.92000	2,067.49
FB19067	MIL-T-8808 TY-1 347		BOX CHARGE	95.29
	1/2"X.035" **TW STEEL		TOTAL :	2,162.78
	LIST#208**			
	6PC(8FT~12FT			
	R/L), HANDY&HARMAN/PLYMOUTH			
	TUBE ONLY			
8PREM0557	AL-ALY PLATE	1.00EA	3,997.27000	3,997.27
FB19105	AMS4050 7050-T7451 AMS-STD-		BOX CHARGE	325.00
	2154 CL.A		TOTAL :	4,322.27
	1.000"T 48"X144"			
	1SH			

TOTAL : \$75,743.35



Behzad. Samya

LA-C00-78932-6a8761917acd9/August 20, 2026

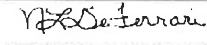
MILL TEST REPORT

Customer: ROLTEM Company: ROLLED ALLOYS-TEMPERANCE
 MTR# ATCL03594.pdf PO# 8246218-HOU SO# LQZZW5
 Item: 1.2507224015-SPH#1 Bundle: CG63255 Heatno: 863891-06

TA CHEN INTERNATIONAL, INC.
 www.tachen.com

This MTR contains: 4 pages (Page: 1)

ATCL03594

 ATI Specialty Rolled Products 500 Green Street Washington, PA 15301	Certificate of Test		 V. DeFerrari Director, International - Sr. Manager, Quality
	Mill Information Cert Number: 0232360-00 Sales Order: 50-062-208 Cert Date: OCT-19-2022	Customer Information Name: TA CHEN INTERNATIONAL, INC. PO: LA4900 PO Date: JUN-14-2022	

Sold TO: TA CHEN INTERNATIONAL, INC.
 5855 OBISPO AVENUE
 LONG BEACH, CA 90805

Ship TO: TA CHEN INTERNATIONAL, INC.
 8500 109TH STREET
 PLEASANT PRAIRIE, WI 53158

Material Information

"ATI 15-5" PRECIPITATION HARDENABLE STAINLESS STEEL
 PMP HOT ROLLED PLATE ANNEALED PICKLED COMMERCIAL CUT EDGE

AMS-STD-2154E TYPE 1 CLASS A
 ASTM-A-693-16 S15500 CND A/H900
 AMS 5862M TYPE 2 CND A/H900
 S-SPEC-35 S-400 DATED 8-1-19
 UNS S15500
 BSS7055 REV B CLASS A TYPE 1

ASQR-01 REV 11
 BMS7-240J TYPE 1
 S-SPEC-1, S-1000 DATED 03/30/21
 ASME-SA-693-21 CND A/H900
 BAC 5439 REV J CLASS A TYPE 1

Piece Information

	Gauge	Width	Length					Total Wt
Pcs	(in)	(in)	(in)	Heat #	Piece ID	Section Id	Lot #	(lbs)
Item: 008	Cust-Id: 1.2507224015-SPH#1/A			Govt-Contract-#:		Govt-DO-Rating:		
	Cust-Job:			ScheduleB:				
1	1.2500	72.0000	240.0000	863891-06	CG63255	---	515715	6360

Chemistry Testing

Element (wt %)	Requirements		Final Heat Analysis	
	Min	Max	863891-06	Loc
C	---	.07	.04	TC
MN	---	1.00	.71	TC
P	---	.030	.023	TC
S	---	.015	< .001	TC
SI	---	1.00	.31	TC
CR	14.00	15.50	14.68	TC
NI	3.50	5.50	4.69	TC
MO	---	.50	.30	TC
CU	2.50	4.50	3.24	TC
CB	.15	.45	.28	TC
TA	---	---	.0100	TC
CTC	5.00	---	6.91	XX
CBT	.15	.45	.29	XX

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ALC720 10/26/2022 12:17:16

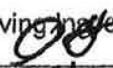
HEAT # 863891-06



TRACER # 0759200US



Receiving Inspection

By: 

Date: 5/21/24



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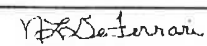
MILL TEST REPORT

Customer: ROLTEM Company: ROLLED ALLOYS-TEMPERANCE
 MTR# ATCL/ATCL03884.pdf PO# 0240218-HOU SO# LQZZW6
 Item: 1.2507224015-SPH#1 Bundle: CG83255 Heat# 863891-06

TA CHEN INTERNATIONAL, INC.

www.tachen.com

This MTR contains: 4 pages (Page: 2)

 ATI Specialty Rolled Products 500 Green Street Washington, PA 15301	Certificate of Test		 Matteo D'Amico - Sr. Manager, Quality
	Mill Information Cert Number: 0232360-00 Sales Order: 50-062-208 Cert Date: Oct-19-2022		

Chemistry Testing

Element (wt %)	Requirements		Final Heat Analysis	
	Min	Max	863891-06	Loc

CBC	5.00	---	6.67	XX
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ATI Flat Rolled Products performs chemical analysis by the following techniques for testing locations IC, UN, & LO: C & S by combustion/infrared absorption per ASTM E1019; N & O by inert fusion/thermal conductivity per ASTM E1019; Mn, P, Si, Cr, Ni, Mo, Cu, Cb(Nb), Co, V, W by WDXRF per ASTM E572; Pb, Bi, Ag, Se, S by GFAA per ASTM E1184; Al and Ti (>0.10%) by WDXRF per ASTM E572 otherwise by OES per ASTM E1086; TA, Zn, Mg, Cd, Ca, Zr, La by ICP per ASTM E1479.

86389106 - Material was produced by EF melting, AOD refining, and ESR.
 USA melt and manufacture
 Material melted at ATI FRP Brackenridge (FRPB)

FRPB - ATI FRP BRACKENRIDGE 100 River Road Brackenridge, PA 15014

CBC = Cb / C

CBT = Cb + Ta

CTC = (Cb + Ta) / C

Mechanical Testing

		LOT 515715		LOT 515715	
Condition:		ANNEALED		H900	
Direction:		TRANSVERSE		TRANSVERSE	
Temperature:		ROOM TEMP		ROOM TEMP	
Spec:					
Test Limit	Units	Result	Loc	Result	Loc
HARDNESS	---	317. HBW	TC	41. HRC	TC
Y8 0.2% OFFSET	psi	---	---	174000.	TC
TENSILE	psi	---	---	197600.	TC
ELONG. IN 2"	%	---	---	14.	TC
RED OF AREA	%	---	---	58.	TC

When hardness is measured using the Brinell scale, the indentation measuring device is Type A.

"H", "TW", "RH", and other heat treated values are capability test results.

HEAT # 863891-06



TRACER # 0759200US



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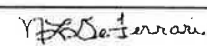
MILL TEST REPORT

TA CHEN INTERNATIONAL, INC.

This MTR contains 4 pages (Page:3)

Customer: ROLTEM Company: ROLLED ALLOYS-TEMPERANCE
 MTR# ATCL/ATCL03594.pdf PO# 0246218-HOU SO# LQZZW5
 Item: 1.2507224015-SPH#1 Bundle: CG63255 Heatno: 883591-06

www.tachen.com

 ATI Specialty Rolled Products 500 Green Street Washington, PA 15301	Certificate of Test		 Y. S. Serrano Director, Sales & Marketing, Quality
	Mill Information Cert Number: 0232360-00 Sales Order: 50-062-208 Cert Date: OCT-19-2022	Customer Information Name: TA CHEN INTERNATIONAL, INC PO: LA4900 Date: JUN-14-2022	

Mechanical Property Requirements

Condition:		ANNEALED		H900	
Direction:		TRANSVERSE		TRANSVERSE	
Temperature:		ROOM TEMP		ROOM TEMP	
Spec:					
Test Limit	Units	Min	Max	Min	Max
YS0.2% OFFSET	psi	---	---	170000.	---
TENSILE	psi	---	---	190000.	---
ELONG. IN 2"	%	---	---	10.	---
RED OF AREA	%	---	---	35.	---
HARDNESS	---	---	352. HBW	40. HRC	47. HRC

Other Testing

Test ID	Result Name	Result	Units	Loc	Requirements
#63891 HEAT	MP FREQUENCY	.00		PE	.25 max
#63891 HEAT	MP SEVERITY	.00		PE	.50 max

Certification Statements

UT report 48050 for CG63255 is attached.

Grade verification was performed spectroscopically.

Steel cleanliness, premium aircraft-quality mag particle (MP) inspection severity (rating per square inch) and frequency (count per square inch) was tested and reported per the requirements of AMS 2300 as modified by ATI's exception letter.

EN 10204:2005 - 3.1 Certificate does not imply that material is an approved PED grade. For a complete listing of approved PED grades, visit our website at www.atimaterials.com.

ATI-FRP defines the Grain Orientation Nomenclature as Longitudinal (L) is the Length, Long Transverse (LT) is the width, and Short Transverse (ST) is the thickness or gauge.

Material was solution annealed at 1900 +/- 25F (1038 +/- 14C) for a time commensurate with thickness and cooled to below 90F (32C).

ATI Flat Rolled Products has complied with all producer requirements of AS6279.

Material was solution annealed at 1900F (1038C) minimum for a time commensurate with thickness and rapidly cooled with air or water.

ATI Flat Rolled Products does not use mercury in the testing or production of its products.

No welds/weld repairs performed.

Material tested at ATI Flat Rolled Products GEAB 5400 approved facilities (T1225 & T9317): Natrona Heights, PA; Brackenridge, PA and New Bedford, MA.



Behzad. Samya

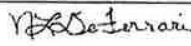
LA-C00-78932-6a8761917acd9/August 20, 2026

MILL TEST REPORT

Customer: ROLTEM Company: ROLLED ALLOYS-TEMPERANCE
 MTR# ATCL/ATCL03584.pdf PO# 0246218-HOU SO# LQZZW6
 Item: 1.2507224015-SPH#1 Bundle: CG03253 Heatno: 863891-06

TA CHEN INTERNATIONAL, INC.
 www.tachen.com

This MTR contains: 4 pages (Page: 4)

 ATI Specialty Rolled Products 500 Green Street Washington, PA 15301	Certificate of Test 	
	Mill Information Cert Number: 0232360-00 Sales Order: 50-062-208 Cert Date: OCT-19-2022	Customer Information Name: TA CHEN INTERNATIONAL, INC. PO: LA4900 PO Date: JUN-14-2022

Certification Statements

ATI Flat Rolled Products holds several quality and Laboratory Certifications that include ISO-9001, AS9100, AD 2000-Merkblatt W0, EU Pressure Equipment Directive 14/68/EU, Nadcap, ISO/IEC 17025, GEAE S400 (T1225 & T9317), GEAE S-1000. Refer to www.ATIMaterials.com to access the current ATI-FRP quality certifications.

The following test methods are used by the listed lab: ASTM E8 for all specimens for yield, tensile, and elongation except ISO 6892-1 for 80mm specimens; ASTM E290 for bend (For New Bedford Laboratory - type 2 free bend is used); ASTM E112 for grain size; ASTM E10, E18, E92, & E384 for hardness; ASME B46.1 Section3 for surface roughness; AMS 2750 for laboratory heat treatment; ASTM E139 for stress rupture; ASTM E29 for rounding; ASTM E3 and E407 for metallographic preparation and etching.

ATI FRP products have not come in contact with radioactive materials during manufacturing or processing.

EN 10204:2005 3.1 Certificate.

General Statements

The Finishing Location for ALL PIECES is ATI-FRP
 The Shipping Location is ATI-FRP MONACA, PA

TESTING WAS PERFORMED AT THE FOLLOWING LOCATIONS

PE = PRODUCT EVALUATION SYSTEMS; 637 Donohoe Road; Latrobe, PA 15650
 TC = ATI FRP Natrona Heights; 1300 Pacific Avenue; Natrona Heights, PA 15065
 XX = CALCULATED

Knowingly and willfully recording any false, fictitious or fraudulent statement or entry on this document may be punished as a felony under Federal statutes, including Federal Law, Title 18, Chapter 47.

WARNING: Processing that makes fumes, dust, or solutions may cause lung disease. Please see Safety Data Sheet for further information which has been supplied to your Purchasing Department. For an additional copy, please refer to our website at: www.atimaterials.com/products/ati-sds

For access to online Certifications of Test, please register at MyATI.ATIMaterials.com.

This Certified Material Test Report is a true representation of the data on file. The reported results conform to the sales contract and specification(s) as set forth in ATI Flat Rolled Products order acknowledgement. This Certificate of Test may not be reproduced except in full without the written authorization of the company.

ATI Flat Rolled Products website contains listing of material produced, general technical and contact information, and current quality and company accreditations including but not limited to ISO-9001, AS-9100, Nadcap, and ISO/IEC 17025. Please visit us at www.atimaterials.com.



Behzad. Samy

PACKING LIST

SHIPNo : NAC226366

(OCEAN)

2026/08/20 11:53

1

DATE : 2026/08/16

B/L:LA1347907NAG

FROM:LAX

TO: NGO

O/H NO.	C/T	W/T	NACPO	SUPPLIER	Q' TY	PC数	CUST. PO	機種名称	E/L
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(2013 S 2) 名誘 201工場 油倉庫 ご担当者様

FA4513	1	422	2AM414T33	CONSTITUTION CAB	25840 FT		JN414T33	SH-60K 改	
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(2013 S 1) 名誘 201工場 関山飛島工場

FA4493	1	1156	2AM417F50	ROLLED ALLOYS	914 LB	1PC @\$9580.00,	JL417F50	HSC LCS	
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(1013 Z B) MAP プロダクション サポートセンター BAR倉庫

FB19049	1	171	2JMWL375	BRALCO METALS	131 LB	12FTX1PC, ARCOI	IM2WL375	B767	
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(1013 Z T) MAP プロダクション サポートセンター TUBE倉庫

FB19034	1	103	2JMWJ407	FUTURE METALS IN	108 FT	12FTX9PC, ARCOI	IM2WJ407	B777	
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(1035 Z T) MAP プロダクション サポートセンター TUBE倉庫

FB19067	1	39	2LTAHV01	T. W. METALS	71.49 FT	6PC (8FT~12FT)	JL4THV01	SH-60K 改	
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(8053 MA) MHIエアロスペースプロダクション(MAP) プロダクションサポートセンター

FB19105	1	995	8PREM0557	AMI METALS INC.	1 EA		PREM0072	C-2	
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Behzad. Samya

TTL	6 CTN	2,886.00 LB
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LA-C00-78932-6a8761917acd9/August 20, 2026