



LOS ANGELES AREA
CHAMBER OF COMMERCE

CERTIFICATE OF ORIGIN ORIGINAL

TO VALIDATE, GO TO
VERIFY.FTGS.US

Certificate Number : **LA-COO-80105-6aa46ae373538**

Date : **September 11, 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 Tokyo
	Export Date *****	Exporting Carrier *****
	Import Permit Number *****	Bill of Lading / AWB *****
Consignee NAKANO AVIATION Co., LTD. 2-45-7, Meieki, Nakamura-ku Matsuoka Bldg. Nagoya, Aichi 450-0002 Japan	Owner or Agent *****	Forwarding Agent *****
	Buyer (Importer) Nakano Aviation, INC. 357 Van ness Way, Suite170 Torrance, CA 90501 United States	
Remarks NAC226335X 8MJ0770434		

Description (May include notes on Quantity, Item Number, Marks and Numbers, Kind of Packages.)	Weight	Country of Origin
"CRES FOIL AMS5510 321 .002""T 24""X5760"" Marks: 8MJ0770434 =====end of products=====	254.00LB(2EA) =====	United States =====

Name of Authorized Trade Association



Authorized Signature *Farhad Ghorbani Fard*

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.



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:NAC226335X

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-260828NW	DATE: 08/22/2026	FROM: USA TO: JAPAN
VIA: OCEAN FREIGHT	B/L NO: KLLMUS2675605	VESSEL NAME: ONE REASSURANCE 256W

AIRCRAFT PARTS AND MATERIALS
DETAILS AS PER ATTACHED SHEET

TOTAL FCA LOS ANGELES	\$12,198.02
OCEAN FREIGHT TO TYO	\$836.94
LA COMMISSION TOTAL	\$569.41
TOTAL CPT TYO, JAPAN	<u>\$13,604.37</u>

MARKING NAKANO
8MJ0722351, ETC.
TYO
JAPAN

COUNTRY OF ORIGIN, U.S.A.

NAKANO AVIATION, INC.

MASAKI SANO, 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."



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INVOICE NO. I-260828NW

PAGE : 2

PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
(8030 NP M)				
8MJ0722351	AL-ALY SHEET	46.00KG	26.08695	1,200.00
J25230	QQ-A-250/11 OR LATTER 6061-0		CANOPY BOX	285.00
	.025"T 48"X144"		TOTAL :	1,485.00
	6EA (Was 3EA) *@\$200.00/EA			
	PO#CE4151			
8MJ0820892	ALCLAD SHEET	102.90KG	13.18561	1,356.80
J25234A	QQ-A-250/5F OR LATTER 2024-T3		BOX CHARGE	325.00
	.032"T 48"X144"		TOTAL :	1,681.80
	10EA (227LB) *@\$135.68/EA			
	PO#CE5827			
8MJ0820892A	ALCLAD SHEET	102.90KG	14.11370	1,452.30
J25234B	QQ-A-250/5F OR LATTER 2024-T3		TOTAL :	1,452.30
	.032"T 48"X144"			
	10EA (227LBS) *@\$145.23/EA			
	PO#CE5827			
8MJ0770434	CRES FOIL	1,920.00SF	2.90000	5,568.00
J25263	AMS5510 OR LATTER 321		BOX CHARGE	200.00
	.002"T 24"X 5760"		TOTAL :	5,768.00
	2EA PO#CE5448 *THE STATUS			
	NEEDS TO BE CHECKED BEFORE			
	DELIVERY			
8MJ0852585	NI-ALY SHEET	29.00KG	62.44551	1,810.92
J25279	AMS5599J NI-ALY625		TOTAL :	1,810.92
	.0405"T(.038/.043") 36"X72"			
	2EA(64LBS) *@\$905.46/EA			
	PO#CE9769			

TOTAL : \$12,198.02



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LA-C00-80105-6aa46ae373538/September 11, 2026



Zapp Precision Strip Inc., 266 Samuel Barnett Blvd., New Bedford, MA 02745

Delta Alloys
11823 E Slauson Ave Ste.28
Santa Fe Springs, CA 90670

Zapp Precision Strip Inc.

266 Samuel Barnett Blvd.
New Bedford, MA 02745
Phone+1 508-998-6300
Fax+1 508-998-6310
Tollfree 888-647-3700
www.zapp.com

Member of the Zapp Group

April 14, 2023

Inspection certificate Type 3.1 per EN 10204

Certificate No. 2210092735000010 01

Your purchase Order 25789 dated 10/05/2022
Sales Order 2202009500 Delivery Note 2210092735
Production Lot 6206498 Inspection Lot 020000452295
Item 10 STAINLESS STEEL
Grade SS321
Size (in) 0.0020 " x 36.5000 "
Thickn.tolerance(in) -0.00010 " / 0.00010 "
Width tolerance (in) -0.50000 " / 0.50000 "
InnerDia.Core (in) 16 "
Edge slit edges
Surface Bright Annealed Finish
Condition Annealed
Cust. Specification BMC-TR REV. 4/2/2014
Techn. Specification AMS 5510 REV. T
Techn. Specification ASTM A240/A240M-22
Specifications AMS 5510 ASTM A 240 BMC Test report Req.
Material 8702886
Customer part no 321ANN002
Quantity / Weight 10,510.000 LB

Chemical composition

Heat 863556

C (%)	Mn (%)	Si (%)	P (%)	S (%)	Cr (%)
0.0200	1.78	0.55	0.0320	0.0002	17.14
Ni (%)	Mo (%)	N (%)	Cu (%)	Ti (%)	Co (%)
9.14	0.32	0.008	0.390	0.170	0.120

Melt Source ATI - US

Quality inspection results

Tensile Strength trans. 88.60 - 93.20 KSI
0.2% Yield Strength trans. 38.30 - 45.10 KSI
Elongation 2" trans. 47.80 - 57.60 %
Thickness 0.00192 - 0.00197 inch
Grain Size 11.0
Hardness 75.9 - 82.6 HRB



LA-C00-80105-6aa46ae373538/September 11, 2026

ZAPP

Zapp Precision Strip Inc., 266 Samuel Barnett Blvd., New Bedford, MA 02745

Delta Alloys
11823 E Slauson Ave Ste.28
Santa Fe Springs, CA 90670

April 14, 2023

Hardness Vickers 138.8 - 157.9 HV
Roughness Ra 6.970 - 11.190 µinch

Batch D043335003 D043335004 D043335005 D043335006

Bending test 180° HW bend diameter: 1x thickness PASS

Corrosion testing acc. to ASTM A 262 Practice E: PASS

This material meets the requirements of ASTM A240, Revision 22B.
This material meets the requirements of ASTM A666, Revision 23.
Recertification. 03MAY2023 GEK

Sizes and Quality identification test examined and in order.

Surface visual inspection at finish: without objection.

In compliance with the conditions mentioned in the acknowledgement of order.

This certificate signifies that the material meets the appropriate requirements defined in the current revision of the following specifications:

Strip-Products: ISO 9445-1; ISO 9445-2; ASTM A480/480M and DIN EN 10140.

Wire/Bar-Products: ASTM A370; ASTM A555/A555M; ASTM A580/A580M.

This certificate has been issued by computer and is valid without signature.

ZPS / GRACE KISH, QUALITY MANAGER +1 508-998-6300

Abnahme / Abn.Beauftragter
Acceptance / Inspection representative
Contrôle / Contrôleur

Telefon
Phone
Téléphone

ZAPP Precision Strip Inc. does not use mercury in the testing or production of material.
ZAPP Precision Strip Inc. is certified to ISO 9001, AS 9100 and is approved as a manufacturer according to AD2000-MERKBLATT W0 and the Pressure Equipment Directive PED 2014/68/EU. To view certificates go to customer information www.zapp.com



A handwritten signature in blue ink, consisting of a large, stylized loop followed by several horizontal strokes.

LA-C00-80105-6aa46ae373538/September 11, 2026

PREPARED

122

CARRIER - CUSTOMER PICKUP

CD SKID #

BN

MELT METHOD: EF + AOD

YIELD TENSILE % ELONG

ENABILI TY

06/13/22 07:38:54

The above is a true copy of data on file. The material and test results conform to the sales contract and specification(s) as set forth in ATI Specialty Rolled Products' Order Acknowledgement.

Noreen DeBarran
St. Manager Quality Control Quality Assurance

W. J. Brittain



DATE SHIPPED _____

6/13/22
INVOICE

PA 663116

SHIP TO

ZAPP USA

10

NEW BEDFORD MA

CARRIER - CUSTOMER PICKUP

"ATI 321" STAINLESS STEEL SHEET C R COILS ANNEALED 2D FIN 3 EDGE

THEM TEST NO

1%

888768
001

39100-

BEST LOCATION

T-YIELD

ITEM TEST NO

39300.

TEST LOCATION

TC

INCLUSIONS E-45 METH A

ITEM TEST NO.

A

8888768

•

• 0 NH

8888769

0.0 HVY

• 0 NHL

TC

ELONG AT FRACTURE

NR = DATA NOT REQUIRED

METALLOGRAPHIC MAGNIFICATION: 100X ETCHANT USED: OXALIC ACID

GRADE VERIFICATION WAS CARRIED OUT SPECTROSCOPICALLY

ATI FLAT ROLLED PRODUCTS DOES NOT USE MERCURY IN THE TESTING OR PRODUCTION OF ITS PRODUCTS.

PAGE 02 - CONTINUED ON PAGE 03

06/13/22 07:38:54

CONSIGNEE: Please Note—This consignment was turned over to me in good condition, being correctly loaded, at which time our responsibility for loss or damage in shipment ceased. For your protection please examine shipment as it arrives. If any shortages or damage is discovered, have a full description made by the transportation agent on Waybill before signing.

WARNING

Safety Data Sheets for this product are available on our website, www.ATImaterials.com. A thorough review of the Safety Data Sheet for the grade of material purchased shall be performed prior to working with this product and all safety & health considerations outlined must be implemented.

The above is a true copy of data on file. The material and test results conform to the sales contract and specification(s) as set forth in ATT Specialty Rolled Products' Order Acknowledgement.

St. Manager Quality, Corporate Quality Assurance



63116 |

CARRIER - CUSTOMER PICKUP

THIS CERTIFIED MATERIAL TEST REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL. FEDERAL LAW PROHIBITS THE RECORDING OF FALSE, FICTITIOUS, OR FRAUDULENT STATEMENTS OR ENTRIES ON THE CERTIFICATE AND MAY BE PUNISHABLE AS A FELONY UNDER FEDERAL LAW. ATI FRP HOLDS SEVERAL QUALITY CERTIFICATIONS THAT INCLUDE ISO-9001, AS9100, NADCAP, AND ISO/IEC 17025. MATERIAL WAS MANUFACTURED IN ACCORDANCE WITH THE ATI FRP QUALITY MANUAL, REVISION 32 DATED 02/22/2022. FOR THE TESTING SPECIFICATION USED IN THE ANALYSIS OF THE MATERIAL, PLEASE SEE THE SCOPE OF APPROVAL FOR NADCAP AND ISO/IEC 17025 FOR THE LABORATORIES. THE SCOPE OF THE APPROVALS CAN BE FOUND AT WWW.ATIMETALS.COM.

EN 10204:2005 3.1 CERTIFICATE.

06/13/22 07:38:54

The above is a true copy of data on the . The material and test results conform to the sales contract and specification(s) as set forth in ATI Specialty Rolled Products' Order Acknowledgement.

W. D. DeFuria

Nature Deferan * Corporate Quality Assurance
Sr. Manager

St. Manager Quality Development Quality Assurance



PACKING LIST

SHIPNo : NAC226335X

(OCEAN)

2026/09/11 09:28

1

DATE : 2026/08/23

B/L:KLLMUS2675605

FROM:LAX

TO:TYO

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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(8030 NP M) 日本飛行機(株) 横浜製造事業部 資材部 資材調達課 資材受付係 NO. 66 (官需)

J25230	1	480	8MJ0722351	BRALCO METALS	46 KG		0722351000	US-2	
J25234A	1	758	8MJ0820892	AMI METALS INC.	102.90 KG		0820892000	US-2	
J25234B	0	0	8MJ0820892A	AMI METALS INC.	102.90 KG		0820892000	US-2	
J25263	1	254	8MJ0770434	DELTA ALLOYS LLC	1920 SF		0770434000	P-1/C-2	
J25279	1	210	8MJ0852585	ROLLED ALLOYS	29 KG		0852585000	P-1	

TTL 4 CTN 1,702.00 LB



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