



LOS ANGELES AREA
CHAMBER OF COMMERCE

CERTIFICATE OF ORIGIN ORIGINAL

TO VALIDATE, GO TO
VERIFY.FTGS.US

Certificate Number : **LA-COO-78013-6a725e77bf7e7**
Date : **August 04, 2026**

Seller (Exporter) Nakano Aviation, INC. 357 Van Ness Way Torrance CA USA	Transport Type Air	Port of Loading LAX
	Destination Country Japan	Destination Port KIX
	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 NAC226370X 1SM1595792		

Description (May include notes on Quantity, Item Number, Marks and Numbers, Kind of Packages.)	Weight	Country of Origin
"Stainless Steel Sheet AMS5510 321 2D FINISH .032""T 36""X72"" -----end of products-----	356LB(9EA) =====	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:NAC226370X

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:	DATE: 8/14/2026	FROM: USA TO: JAPAN
VIA: AIR FREIGHT	AWB NO:	VESSEL NAME:

AIRCRAFT PARTS AND MATERIALS
DETAILS AS PER ATTACHED SHEET

TOTAL FCA LOS ANGELES	\$1,161.63
LA COMMISSION TOTAL	\$63.89
TOTAL CPT KIX, JAPAN	<u>\$1,225.52</u>

MARKING NAKANO
1SM1595792
KIX
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."



LA-C00-78013-6a725e77bf7e7/August 04, 2026

INVOICE NO.

PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
(9017 SM 1)				
1SM1595792	STEEL SHEET	9.00EA	129.07000	1,161.63
J25367	AMS5510 321			
	.032"T 36"X72"		TOTAL :	1,161.63
	9EA			

TOTAL : \$1,161.63



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

9202 '70 tsnbny/2e2f922e522e9-21082-003-V1

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

CERTIFICATE OF TEST

AL 6186-9 1221

CUST ORD NO & DATE		CUST CODE		FINISHING LOCATION		SHIPPER NO		PRODUCT CODE		MILL ORDER NUMBER		DATE SHIPPED	
0238680-CIN		773553		VANDERGRIFF, PA		1545115		13020103060000		30-075-122		08/19/25	
FORMS DISTRIBUTION		107/14/25		MG BILL		1823369		19679-0		170		1141 VANDERGRIFF	
SOLD TO		PRIME SEC.		DSO		DSO		SHIP TO		PA		656372	
ROLLED ALLOYS INC		10		4085 THUNDERBIRD LANE		FAIRFIELD		OH		45014		HEAT * 867304	
PO BOX 310												INVOICE	
TEMPERANCE		MI 48182										INVOICE	

GRADE AND SPECIFICATIONS

"ATT 321" STAINLESS STEEL SHEET C R COILS ANNEALED 2D FIN 3 EDGE (AMS 5510T) (ASQR-01 REV 15) (ASTM-A-262-15)
PRA E/SCREEN PRA A) (AMCI-1 REV A) (NACE MR0175/ISO 15156-3:2020) (UNS S32100) (DIN EN 10204:2005 3.1
CERTIFICATE) (S-SPEC-1, S-1000 DATED 7-12-24) (S-SPEC-35 S-400 DATED 2-18-21) (ROLLS-ROYCE SABRE 4) (NACE
MR0103/ISO 17945:2015) (ASME-SA-240 ED 2023) (ASTM-A-240-25A)

CARRIER - COORDINATORS, INC.

TRACER * 0739608US

ITEM	PCS	DIMENSIONS W/G/L	HEAT #	COIL #	TEST #	GROSS	TARE	NET	THEO	TAG #	CD	SKID #
001	1	48.-/.032/1960.	867304	AAE71389-AC	8911610	10400	50	10350	10350	634447		
	1	48.-/.032/1820.	867304	AAE71389-AD	8911610	9820	50	9770	9770	834448		
C CUST	IDENTITY	0002123				20220	100	20120	20120			
	2	SKIDS										

DIST: DO NOT SEND PAPER COPY OF ACK - WILL BE SENT ELECTRONICALLY DO NOT SEND S/N - CUSTOMER
RECEIVES THROUGH EXTRANET

TYPE	HEAT/TEST	(WT %)	--C----	--MN--	--P----	--S----	--SI--	--CR--	--NI--	--MO--	--CU--	--TI--	--N----
HEAT	867304	.01	1.52	.028	.0001	.50	17.18	9.15	.48	.42	.15	.01	
TEST LOCATION		BN	BN	BN	BN	BN	BN	BN	BN	BN	BN	BN	BN
ITEM	TEST NO		YIELD	TENSILE %	ELONG								
001	8911610		PSI *	PSI	IN 2"	% R/A	HARDNESS (MEASURED)	BEND A 262 PR ESIZE					
TEST LOCATION			T 37700.	86100.	66. #	73.HRBW	(62.HR30TW)	T PASS PASS	11.				
			TC	TC	TC	TC	TC	TC	TC	TC	TC	TC	TC
			* Y.S.	BY 0.2%	OFFSET METHOD								

PAGE 01 - CONTINUED ON PAGE 02

08/19/25 11:25:05

CONSIGNEE Please Note- This consignment was turned over to carrier in first class 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 transportation agent on waybill before signing.

WARNING Safety Data Sheets for this product are available on our website, www.ATIrolled.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 specifications as set forth in ATI Specialty Rolled Products' Order Acknowledgement.

Nathan DeLauri
Sr. Manager Quality Corporate Quality Assurance



[Handwritten signature]

9202 '70 tsn6nV/2eLf9L2e52Le9-21082-003-V1

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

CERTIFICATE OF TEST

AL 6168-9 1/221

CUST ORD NO & DATE		CUST CODE		FINISHING LOCATION		SHIPPER NO		PRODUCT CODE		MILL ORDER NUMBER		DATE SHIPPED	
0238680-CIN		107/14/25 773553		VANDERGRIFF, PA		545115		13020103060000		30-075-122		08/19/25	
FORMS DISTRIBUTION		MG BIL		DO		DO		MATERIAL		SHIPPING LOCATION		INVOICE	
1823369		19679-0		RATE		PRIORITY		VANDERGRIFF		PA		656372	
SOLD TO		PRIME SEC.		DSO		DSO		SHIP TO					
ROLLED ALLOYS INC								ROLLED ALLOYS INC					
PO BOX 310								4085 THUNDERBIRD LANE					
TEMPERANCE								FAIRFIELD		OH		45014	
MI 48182													

GRADE "ATI 321" STAINLESS STEEL SHEET C R COILS ANNEALED 2D FIN 3 EDGE CARRIER - COORDINATORS, INC.

ITEM TEST NO 001 8911610 CARBIDES NONE

TEST LOCATION TC # ELONG AT FRACTURE

NR = DATA NOT REQUIRED METALLOGRAPHIC MAGNIFICATION: 100X ETCHANT USED: OXALIC ACID

GRADE VERIFICATION WAS CARRIED OUT SPECTROSCOPICALLY

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

MATERIAL WAS MELTED, POURED, AND MANUFACTURED IN THE USA.

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.

08/19/25 11:25:05

CONSIGNEE Please Note: The consignee has limited time to return to first class condition, being properly packed, at warehouse our responsibility for loss or damage in shipment ceases. For your protection please examine shipment as it arrives. If any shortage or damage is discovered, have a full description made by transportation agent on waybill before signing.

WARNING Safety Data Sheets for this product are available on our website. The material and test results conform to the sales contract and specifications as set forth in ATI Specialty Rolled Products Order Acknowledgement.

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

Nexten Defecton

By: Manager Quality Corporate Quality Assurance



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9202 '70 tsnbny/2eLf9L2e52Le9-21082-003-V1

NOTICE OF SHIPMENT/
PACKING LIST



ATI
Specialty Rolled Products

CERTIFICATE OF TEST

AL 6166-9 1221

CUST ORD NO & DATE	0238680-CIN	CUST CODE	773553	FINISHING LOCATION	VANDERGRIFF, PA	SHIPPER NO	545115	PRODUCT CODE	13020103060000	MILL ORDER NUMBER	30-075-122	DATE SHIPPED	08/19/25
FORMS DISTRIBUTION	107/14/25	RECEIVED	19679-0170	DATE	10/17/25	SHIP TO	1141 VANDERGRIFF	PA	656372	INVOICE			
SOLD TO	ROLLED ALLOYS INC	PRIME	DSO	DSO	DSO	SHIP TO	ROLLED ALLOYS INC	4085 THUNDERBIRD LANE	FAIRFIELD	OH	45014		
PO BOX 310													
TEMPERANCE	MI 48182												

GRADE "ATI 321" STAINLESS STEEL SHEET C R COILS ANNEALED 2D FIN 3 EDGE CARRIER - COORDINATORS, INC.

ATI FLAT ROLLED PRODUCTS PERFORMS CHEMICAL ANALYSIS BY THE FOLLOWING TECHNIQUES FOR TESTING LOCATIONS TC, BN, & LC: C & 3 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, RI, AG, SE, SB BY GRAA PER ASTM E1184; AL AND TI (>=0.10%) BY WDXRF PER ASTM E572 OTHERWISE BY OES PER ASTM E1086; TA, ZN, MG, CD, CE, CA, ZR, LA BY ICP PER ASTM E1479.

THESE COMMODITIES OR TECHNOLOGY, WHEN EXPORTED FROM THE UNITED STATES, ARE IN ACCORDANCE WITH THE USA EXPORT ADMINISTRATION REGULATIONS. DIVERSION CONTRARY TO U.S. LAW IS PROHIBITED. U.S. LAW ALSO PROHIBITS DISPOSITION OF THESE COMMODITIES/TECHNICAL DATA TO ANY END-USER OR FOR ANY END-USE RELATED TO THE DESIGN, DEVELOPMENT, PRODUCTION, STOCKPILING, OR USE OF CHEMICAL, BIOLOGICAL, OR NUCLEAR WEAPONS, OR MISSILES, WITHOUT THE PROPER APPROVAL OF THE UNITED STATES GOVERNMENT.

ATI-SRP 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.

ATI SPECIALTY 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 AND WATER.

NO WELD REPAIRS.

THE HARDNESS CONVERSION WAS PERFORMED USING EQUATIONS GIVEN IN ASTM E140 DEVELOPED FROM DATA IN TABLES 1, 2, 3, 5, AND 6. THE PARTICULAR EQUATION USED WAS BASED ON MATERIAL TYPE AND MEASURED HARDNESS SCALE. PER ASTM E140; THE CONVERSION VALUES ARE ONLY APPROXIMATE AND MAY BE INACCURATE FOR SPECIFIC APPLICATION.

08/19/25 11:25:05

CONSIGNEE: Please Note-This commitment was turned over to ATI in the sales contract, being carefully noted, as per the terms of the contract, and the customer's acceptance of the product is deemed to be the final acceptance of the product as it is delivered, and any damage or defect is discovered, have a full description made by transportation agent on waybill before signing.

WARNING: Safety Data Sheets for this product are available on our website, www.ATI Metals.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 ATI Specialty Rolled Products Order Acknowledgement.

W.D. DeFuria
Normal Delivery
Sr. Manager Quality Assurance





PACKING LIST

K-LINE

SHIPNo : NAC226370X

(AIR)

2026/08/04

10:17

DATE : 2026/08/14

B/L:

FROM: LAX

T0: KIX

関空

LOS ANGELES AREA CHAMBER OF COMMERCE

USA

1

0/H NO.

C/T

W/T

NACPO

SUPPLIER

Q' TY

PC数

CUST. PO

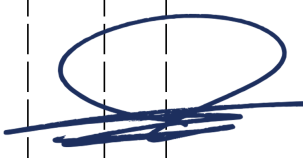
機種名称

E/L

(9017 SM 1) 新明和工業(株) 航空機事業部 生産本部 資材部 JFE倉庫(材料)

J253671356ISM1595792ROLLED ALLOYS9EA0001595792US-2

TTL1 CTN356.00 LB



※ FINAL

LA-C00-78013-6a725e77bf7e7/August 04, 2026