



LOS ANGELES AREA
CHAMBER OF COMMERCE

CERTIFICATE OF ORIGIN

ORIGINAL

TO VALIDATE, GO TO
VERIFY.FTGS.US

Certificate Number : **LA-COO-79781-6a9896e93eac1**
Date : **September 02, 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 *****
	Remarks NAC226378 2AM416V97 2NTMHQ89 2NTMHQ90 2NTMHQ91 2NTMHQ92 2NTMLR57	
Buyer (Importer) Nakano Aviation, INC. 357 Van ness Way, Suite170 Torrance, CA 90501 United States		

Description (May include notes on Quantity, Item Number, Marks and Numbers, Kind of Packages.)	Weight	Country of Origin
STEEL PLATEAMS5862 15-5PH1.750"T 36"X72" Marks: 2AM416V97	1499.00LB(1EA)	United States
STEEL SHEETAMS5595 21-6-9.040"T 48"X120" Marks: 2NTMHQ89	744.00LB(8EA)	United States
STEEL SHEETAMS5595 21-6-9.050"T 48X120 Marks: 2NTMHQ90	1118.00LB(11EA)	United States
STEEL SHEETAMS5595 21-6-9.040"T 48"X120" Marks: 2NTMHQ91	658.00LB(5EA)	United States
STEEL SHEETAMS5595 21-6-9.050"T 48X120 Marks: 2NTMHQ92	396.00LB(2EA)	United States
STEEL PLATEAMS5862 15-5PH1.00"T 36"X36" Marks: 2NTMLR57	434.00LB(1EA)]	United States
=====end of products=====	=====	=====

Name of Authorized Trade Association



Behzad. Samya

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.



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:NAC226378

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-260831KU	DATE: 08/31/2026	FROM: USA TO: JAPAN
VIA: OCEAN FREIGHT	B/L NO:	VESSEL NAME:

AIRCRAFT PARTS AND MATERIALS
DETAILS AS PER ATTACHED SHEET

TOTAL FCA LOS ANGELES	\$748,415.42
LA COMMISSION TOTAL	\$30,767.89
TOTAL CPT NGO, JAPAN	\$779,183.31

MARKING NAKANO
2LUN2313,ETC.
NGO
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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PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
2LUN2313	THINNER	15.00GL	57.50000	862.50
RFB19104	ASTM D740 TY-1 MEK		T/R	50.00
	GL/CN		HAZMAT PKG	30.00
	75% S/L REMAINING REQUIED		FREIGHT	378.57
	@\$55.50/GL->\$57.50/GL		TOTAL :	1,321.07
2NTMPD22	RUBBER STRIP	192.00IN	1.04166	200.00
FB19090	A-A-59588 CL1B GR50		FREIGHT	23.03
	.031 X 1 X 12L		TOTAL :	223.03
	@\$12.50/EA(X16EA)			
2NTMKV67	NYLON TAPE	75.00RL	18.55000	1,391.25
FB19109	A-A-52080-B-3 [103-2]		T/R	50.00
	SIZE 3 500YD/RL NATURAL		FREIGHT	153.60
	75% S/L REMAINING RREQUIRED		TOTAL :	1,594.85
5BFM0019	STEEL BAR	25.02LB	10.34000	258.71
FB19118	AMS5643 17-4PH		BOX CHARGE	95.00
	5/8"DIA		TOTAL :	353.71
	10-13FTX2EA, CARPENTER, VALBRUNA ONLY			
5BFM0144	STEEL BAR	318.00LB	3.45794	1,099.62
FB19139	AMS6484 4340 NORM & TEMP		BOX CHARGE	350.00
	2.00"DIA		TOTAL :	1,449.62
	10FTX3PC(10FT R/L)			
5BFM0121	STEEL BAR	120.00LB	9.41666	1,130.00
FB19140	AMS5659 15-5PH ST		BOX CHARGE	250.00
	1-1/2"DIA		TOTAL :	1,380.00
	10FTX2PC,			
5BFM0125	STEEL BAR	594.00LB	23.25581	13,813.95
FB19141	AMS5629 PH13-8MO		BOX CHARGE	350.00
	1-1/2" DIA		TOTAL :	14,163.95
	10FTX10PC			
(2013 S 1)				
2AM516Y97	TITAN PLATE	1,484.00LB	29.92000	44,401.28
FA4458	AMS4911 TI-6AL-4V		BOX CHARGE	350.00
	1.750"T 36"X72"		TOTAL :	44,751.28
	2PC			
2AM516Y97	TITAN PLATE	1,506.00LB	29.92000	45,059.52
FA4492	AMS4911 TI-6AL-4V		FREIGHT	236.41
	1.750"T 36"X72"		TOTAL :	45,295.93
	2PC			
2AM416V97	STEEL PLATE	1,319.00LB	8.99545	11,865.00
FA4496	AMS5862 15-5PH		TOTAL :	11,865.00
	1.750"T 36"X72"			
	1EA=1319LB @\$11865.00/EA			
2AM611S09	SHEET	4,110.00LB	29.87883	122,801.99
FA4497	AMS5596 INC0718 *DFARS		OTHER	0.01
	COMPLIANT		TOTAL :	122,802.00
	1.75"T 36"X72"			
	@\$40954.00/EA			



Benjod. Sanja

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PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
2AM216Q49	AL-ALY BAR	38.00LB	10.00000	380.00
FA4498	AMS-QQ-A-225/6 2024 T351		BOX CHARGE	125.00
	4-1/2"DIA		TOTAL :	505.00
	2FT			
2AM419U58	STEEL BAR	629.00LB	6.75000	4,245.75
FA4511	QQ-S-763 321 COND.A		BOX CHARGE	100.00
	120MM OR 4.75" DIA		TOTAL :	4,345.75
	10.1875FT = 629LB			
2AM417W07AB	STEEL BAR	2,900.00LB	5.67000	16,443.00
FA4512	AMS5643 17-4PH		BOX CHARGE	150.00
	85 M/M DIA (*GRINDING		GRINDING CHARGE	2,453.69
	3.346"Dia +/-0.002")		TOTAL :	19,046.69
	94.9FT(2900LB)			
2AM217L65	AL-ALY BAR	482.00LB	7.00000	3,374.00
FA4514	AMS-QQ-A-225/9 7075-T7351		BOX CHARGE	195.00
	2-1/4" DIA		TOTAL :	3,569.00
	100FT(12FTX8PC + 4FTX1PC)			
2AM417E20	STEEL BAR	60.00LB	5.83333	350.00
FA4515	AMS5643 17-4PH		BOX CHARGE	150.00
	38MM OR 1.5" DIA		TOTAL :	500.00
	10FT X1PC @\$350.00/EA			
(2020 S 1)				
2AM61W007	NI-ALY SHEET	36.00LB	39.08000	1,406.88
FA4509	AMS5596 INC0718		TOTAL :	1,406.88
	.024"T 36"X72"			
	2EA			
(2013 S 2)				
2AM417M50	ELECT WIRE	5,386.00FT	0.42500	2,289.05
FA4494	SAE-AS22759/92 M22759/92-20-0		FREIGHT	69.76
			TOTAL :	2,358.81
2AM418Z65	ELECT WIRE	5,700.00FT	0.25000	1,425.00
FA4495	NEMAWC27500 M27500-22SB2U00		FREIGHT	111.79
			TOTAL :	1,536.79
2AM414P81	ELECT WIRE	2,672.00FT	2.85000	7,615.20
FA4499	MIL-DTL-17 M17/128-RG400		FREIGHT	406.08
			TOTAL :	8,021.28
2AM415G34	ELECT WIRE	400.00FT	1.50000	600.00
FA4501	55PC6123-24-9-9		FREIGHT	21.79
			TOTAL :	621.79
2AM412V53	ELECT WIRE	100.00FT	0.37500	37.50
FA4502	AS22759 M22759/44-24-0		FREIGHT	18.83
			TOTAL :	56.33
2AM415G32	ELECT WIRE	300.00FT	3.50000	1,050.00
FA4503	55PC0212-12-9		FREIGHT	29.33
			TOTAL :	1,079.33
2AM416P16	ELECT WIRE	5,000.00FT	0.27500	1,375.00
FA4505	AS22759 M22759/33-24-9		FREIGHT	37.20
			TOTAL :	1,412.20



Behzad. Samya

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PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
2AM416V93	ELECT WIRE	660.00FT	4.50000	2,970.00
FA4505	NEMAWC27500 M27500-8SD2U00		FREIGHT	207.74
			TOTAL :	3,177.74
2AM418L21	ELECT WIRE	4,925.00FT	5.34200	26,309.35
FA4507	5M3163-1		FREIGHT	337.06
			TOTAL :	26,646.41
2AM421U21	ELECT WIRE	3,130.00FT	0.35300	1,104.89
FA4508	AS22759 M22759/44-24-0		FREIGHT	47.72
			TOTAL :	1,152.61
2AM419W16	ELECT WIRE	5,500.00FT	3.10000	17,050.00
FA4510	NEMAWC27500 M27500B22WP2G24		FREIGHT	66.78
			TOTAL :	17,116.78
(1015 Z E)				
2NTMUS84M	AL-ALY EXTR	10.00FT	290.00000	2,900.00
FB19094A	AMS-QQ-A-200/3 2024-T8511		TOTAL :	2,900.00
	1MA10011B04			
	10FTX1PC			
(1013 Z P)				
2JMW123	AL-ALY PLATE	2,166.00LB	5.81953	12,605.10
FB19096	BAMS516-003 7050-T7451 **NEED		BOX CHARGE	325.00
	WEIGHTA(LB)**		TOTAL :	12,930.10
	3.00"T 48"X144" W/L+0.5"			
	1SH			
(1015 Z P)				
2NTMLR57	STEEL PLATE	384.00LB	9.97765	3,831.42
FB19110	AMS5862 15-5PH		CANOPY BOX	490.00
	1.00"T 36"X36"		TOTAL :	4,321.42
	1SH, GO CARLSON			
	ONLY, @\$3,750.00/EA(X1EA)			
(1015 Z S)				
2NTMCR73	AL-ALY SHEET	279.00LB	7.75000	2,162.25
FB19098	AMS4049 7075-T6C		CANOPY BOX	285.00
	.050"T 48"X144"		TOTAL :	2,447.25
	8SH, ARCONIC/KAISER ONLY			
2NTMHQ91	STEEL SHEET	326.00LB	20.53044	6,692.92
FB19112	AMS5595 21-6-9		TOTAL :	6,692.92
	.040"T 48"X120"			
	5SH, REV.H, ATI - VANDERGRIFT			
	ONLY, @\$1350/EA			
2NTMQF04	AL-ALY SHEET	128.00LB	6.56095	839.80
FB19122	AMS4049 7075-T6C		BOX CHARGE	325.00
	.090"T 48"X144"		TOTAL :	1,164.80
	2SH, KAISER ONLY, @\$413.			
	34/EA(X2EA)			
2NTMKK93B	AL-ALY SHEET	437.00LB	5.65021	2,469.14
FB19123	AMS-QQ-A-250/5 2024-T3C		BOX CHARGE	325.00
	.125"T 48"X144"		TOTAL :	2,794.14
	1SH, KAISER ONLY, @\$493.			
	06/EA(X18SH)			



Bejoy Samya

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PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
(1036 Z S)				
2LTALR97	AL-ALY SHEET	56.00LB	11.28000	631.68
FB19128	AMS-QQ-A-250/5 2024-OC		CANOPY BOX	350.00
	.020"T 48"X144"		TOTAL :	981.68
	4SH			
2LTAMA44	AL-ALY PLATE	180.00LB	6.39000	1,150.20
FB19131	AMS-QQ-A-250/12 7075-T651		CANOPY BOX	350.00
	.250"T 48"X144" W/L+0.5"		TOTAL :	1,500.20
	BRALCO LIST#154			
	1SH			
2LTALH80	AL-ALY SHEET	224.00LB	11.03000	2,470.72
FB19135	AMS4049 7075-T6C		CANOPY BOX	350.00
	.016"T 48"X144" *BRALCO		TOTAL :	2,820.72
	LIST#252*			
	20SH			
(1013 Z T)				
2JMWJ403	AL-ALY TUBE	72.00FT	19.98000	1,438.56
FB19091	AMS4083 6061-T6		BOX CHARGE	125.00
	1-1/2"X.035"		TOTAL :	1,563.56
	12FTX6PC, KAISER ONLY			
2JMWK347	AL-ALY TUBE	1,452.00FT	6.89000	10,004.28
FB19108	AMS4083 6061-T6		BOX CHARGE	125.00
	1-3/4"X.028"		TOTAL :	10,129.28
	12FTX121PC, ALUUNA ONLY			
2JMWK349	AL-ALY TUBE	1,500.00FT	2.71000	4,065.00
FB19120	AMS-T-7081 6061-T6		BOX CHARGE	150.00
	1/4"X.028"		TOTAL :	4,215.00
	12FTX125PC, KASIER ONLY			
(1015 Z T)				
2NTMNA50	AL-ALY TUBE	120.00FT	10.88000	1,305.60
FB19099	AMS-WW-T-700/6 6061-T6		BOX CHARGE	125.00
	1-1/2"X.028"		TOTAL :	1,430.60
	12FTX10PC, KAISER ONLY			
2NTMNA21	AL-ALY TUBE	72.00FT	8.85000	637.20
FB19106	AMS-WW-T-700/6 6061-0		BOX CHARGE	125.00
	2"X.035"		TOTAL :	762.20
	12FTX6PC, KAISER ONLY			
2NTMMD18	AL-ALY TUBE	360.00FT	3.00000	1,080.00
FB19107	AMS4083 6061-T6		BOX CHARGE	125.00
	3/8"X.028"		TOTAL :	1,205.00
	12FTX30PC			
2NTMNG82	AL-ALY TUBE	24.00FT	14.65000	351.60
FB19117	AMS-WW-T-700/6 6061-T6		BOX CHARGE	150.00
	1-1/2"X.035"		TOTAL :	501.60
	12FTX2PC, KAISER/ALUUNA ONLY			
2NTMYM11	AL-ALY TUBE	36.00FT	17.87000	643.32
FB19121	AMS WW-T-700/4 5052-0		BOX CHARGE	250.00
	2-1/2"X.049"		TOTAL :	893.32
	12FTX2PC, ALUUNA ONLY			



Benja. Sanya

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PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
2NTMNA33	STEEL TUBE	60.00FT	19.88000	1,192.80
FB19124	AMS5556 347		BOX CHARGE	125.00
	1/2"X.020"		TOTAL :	1,317.80
	12FTX5PC			
2NTMCH52	TITANIUM TUBE	301.33FT	16.80000	5,062.34
FB19136	AMS4945 TI-3AL-2.5V		BOX CHARGE	95.00
	1/4"X.016"		TOTAL :	5,157.34
	5-12FTX40PC			
2NTMBP93	AL-ALY TUBE	216.00FT	3.20000	691.20
FB19137	AMS4083 6061-T6		BOX CHARGE	150.00
	1/4"X.028"		TOTAL :	841.20
	12FTX18PC			
(1035 Z T)				
2LTALE40	AL-ALY TUBE	600.00FT	17.13000	10,278.00
FB19119	AMS-T-7081 6061-T6		BOX CHARGE	150.00
	1-1/4"X.035" *TW AL LIST#70*		TOTAL :	10,428.00
	12FTX50PC, KAISER /ALUNNA ONLY			
2LTAHX27	AL-ALY TUBE	36.00FT	9.90000	356.40
FB19138	AMS-WW-T-700/6 6061-T6		BOX CHARGE	150.00
	1-1/8"X.058"		TOTAL :	506.40
	12FTX3PC			
(9017 SM 1)				
1SMK1599807	THERMO TUBE	393.00FT	3.28000	1,289.04
FB19027	DR-25-1/2-0		TARRIF ASSESMENT	28.00
			FREIGHT	27.73
			TOTAL :	1,344.77
1SMK1599808	THERMO TUBE	683.00FT	6.82000	4,658.06
FB19028	DR-25-1-0		TARRIF ASSESMENT	95.00
			FREIGHT	56.80
			TOTAL :	4,809.86
1SMK1599809	THERMOFIIT TUBE	13.00FT	23.62000	307.06
FB19029	DR-25-1-1/2-0, COMMERCIAL		FREIGHT	19.10
			TOTAL :	326.16
1SMK1599806	THERMO FIT TUBE	150.00FT	2.67000	400.50
FB19030	DR-25-3/8-0		FREIGHT	19.10
			TOTAL :	419.60
1SMK1599805	HEAT SHRINK TUBE	203.00FT	2.36000	479.08
FB19031	DR-25-1/8-0, COMMERCIAL		TARRIF ASSESMENT	11.00
			FREIGHT	24.37
			TOTAL :	514.45
9NXR1978	AL-ALY EXTR	40,233.60MM	0.07901	3,178.86
FB19026	PE11002-20 2024-T3511		OTHER	0.14
	144IN X 11PC *@\$289.00/EA		TOTAL :	3,179.00
5BEM0107	STEEL BAR	30.00LB	32.26000	967.80
FB19113	AMS5629 PH13-8MO		TOTAL :	967.80
	3/4" DIA (TOL+ .125"/-0")			
	10FTX2PC			



Bengal Sanyal

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PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
(2013 S 1)				
2AM519Z97A	TITAN PLATE	2,500.00LB	31.51600	78,790.00
FA4506	AMS4911 TI-6AL-4V MELTED IN USA 2.165" 48"X144" 1EA *@\$BEST PRICE \$78,790.00/EA*		TOTAL :	78,790.00
2AM220B70	AL-ALY PLATE	785.00LB	5.50000	4,317.50
FA4518	AMS-QQ-A-250/12 7075-T7351 1.500"T 36"X72" 2EA, KAISER ONLY		CANOPY BOX TOTAL :	275.00 4,592.50
2AM621C96	BAR	3,071.00LB	36.50991	112,121.93
FA4520	AMS5666 INC0625 140MM OR 5.5" DIA 3PC(2PC=160" RL + 1PC=100")		OTHER TOTAL :	0.28 112,122.21
(2013 S 2)				
2AM417W24	ELECT WIRE	1,750.00FT	0.39921	698.62
FA4517	AS85485 M85485/9-20-7L		FREIGHT TOTAL :	32.62 731.24
2AM521L09	WELDING ROD	30.00LB	62.44000	1,873.20
FA4519	AMS5786 HASTELLOYS-W 1/16DIA 36"L		TOTAL :	1,873.20
2AM221L46	TOLUENE	1.00CN	109.90000	109.90
RFA4522	A-A-59107 5GL/CN *75% S/L REMAINING REQUIRED		T/R HAZMAT PKG TOTAL :	50.00 30.00 189.90
(1013 Z B)				
2JMW0099	AL-ALY BAR	334.00LB	9.50000	3,173.00
FB19126	AMS-QQ-A-225/9 7075-T7351 BSS7055 CL-A 1.50" DIA 12FTX13PC, ARCONIC/KAISER ONLY		BOX CHARGE TOTAL :	195.00 3,368.00
2JMW1368	AL-ALY BAR	532.00LB	4.50000	2,394.00
FB19127	AMS-QQ-A-200/8 6061-T6511 4" OR 100MM DIA 12FTX3PC		BOX CHARGE TOTAL :	195.00 2,589.00
2JMW1371	AL-ALY BAR	545.00LB	9.31000	5,073.95
FB19132	AMS-QQ-A-225/9 7075-T7351 BSS7055 CL-A 2-1/2" SQ 12FTX6PC		BOX CHARGE TOTAL :	195.00 5,268.95
2JMW1370	AL-ALY BAR	742.00LB	9.02000	6,692.84
FB19133	AMS-QQ-A-225/9 7075-T7351 BSS7055 CL-A 1-1/2"X2" 12FTX17PC		BOX CHARGE TOTAL :	195.00 6,887.84
2JMW1426	STEEL BAR	40.00EA	654.00000	26,160.00
FB19147	AMS5659 TY-1 15-5PH BAC5439 H.A. PDS 13-420 REV.A 3-5/8" DIA L=23.54" PS#:NAC- P001 MILL:GLORIA		BOX CHARGE TOTAL :	450.00 26,610.00



Behad. Sanja

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PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
(1015 Z B)				
2NTMGP04	COPPER BAR	51.00LB	39.22968	2,000.71
FB19144	ASTM-B-196 C17200 TH04		BOX CHARGE	150.00
	1.00" DIA		TOTAL :	2,150.71
	6FTX3PC, MATERION			
	ONLY, @\$669.52/EA			
(1015 Z S)				
2NTMDM17	AL-ALY SHEET	87.00LB	8.75000	761.25
FB19102	AMS QQ-A-250/12 7075-T6		CANOPY BOX	285.00
	.125"T 48"X144"		TOTAL :	1,046.25
	1SH, ARCONIC/KAISER ONLY			
2NTMHQ89	STEEL SHEET	519.00LB	18.95953	9,840.00
FB19111	AMS5595 21-6-9		TOTAL :	9,840.00
	.040"T 48"X120"			
	8SH, REV.H, ATI - VANDERGRIFT			
	ONLY, @\$1230/EA			
2NTMHQ92	STEEL SHEET	164.00LB	24.08536	3,950.00
FB19113	AMS5595 21-6-9		TOTAL :	3,950.00
	.050"T 48X120			
	2SH, REV.H, ATI - VANDERGRIFT			
	ONLY, @\$1975/EA			
2NTMHQ90	STEEL SHEET	901.00LB	18.61820	16,775.00
FB19114	AMS5595 21-6-9		TOTAL :	16,775.00
	.050"T 48X120			
	11SH, REV.H, ATI - VANDERGRIFT			
	ONLY, @\$1525/EA			
2NTMNA22	AL-ALY SHEET	89.00LB	6.75000	600.75
FB19142	AMS-QQ-A-250/4 2024-0		CANOPY BOX	300.00
	.063"T 48"X144"		TOTAL :	900.75
	2SH, ARCONIC/KAISER ONLY			
(1036 Z S)				
2LTALD61	AL-ALY SHEET	1,100.00LB	6.34500	6,979.50
FB19101	AMS-QQ-A-250/5 2024-T3C		CANOPY BOX	350.00
	.063"T 48"X144" *BRALCO		TOTAL :	7,329.50
	LIST#56*			
	25SH, ARCONIC/KAISER ONLY,			
	@\$279.18/SH			
2LTALE41	AL-ALY SHEET	179.00LB	6.57000	1,176.03
FB19129	AMS-QQ-A-250/5 2024-T3C		CANOPY BOX	350.00
	.032"T 48"X144" *BRALCO		TOTAL :	1,526.03
	LIST#51*			
	8SH, ARCONIC/KAISER ONLY,			
	@\$146.83/SH			
2LTALE43	AL-ALY SHEET	245.00LB	6.47000	1,585.15
FB19134	AMS-QQ-A-250/5 2024-T3C		CANOPY BOX	350.00
	.050"T 48"X144" *BRALCO		TOTAL :	1,935.15
	LIST#53*			
	7SH, ARCONIC/KAISER ONLY,			
	@\$225.49/SH			



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

INVOICE NO. I-260831KU

PAGE : 9

PO NO.	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL
(1013 Z T)				
2JMWJ405	AL-ALY TUBE	540.00FT	2.90000	1,566.00
FB19125	AMS-T-7081 6061-T6		BOX CHARGE	125.00
	1/4"X.028"		TOTAL :	1,691.00
	12FTX45PC			
(1015 Z T)				
2NTMYM64	AL-ALY TUBE	36.00FT	21.48000	773.28
FB19145	AMS WW-T-700/4 5052-0		BOX CHARGE	250.00
	1-1/2"X.035"		TOTAL :	1,023.28
	12FTX3PC			
(1013 Z B)				
2JMWL372	AL-ALY BAR	327.00LB	8.25000	2,697.75
FB19151	AMS-QQ-A-200/11 7075-T73511		BOX CHARGE	195.00
	BSS7055 CL-A		TOTAL :	2,892.75
	2.50"X3.0"			
	12FTX3PC, ARCONIC/KAISER ONLY			
(1015 Z E)				
2NTMSW75R	AL-ALY EXTR	12.00FT	326.00000	3,912.00
FB19093A	AMS-QQ-A-200/3 2024-T8511		TOTAL :	3,912.00
	1MA200B04-10000			
	12FTX1PC			
(1036 Z S)				
2LTAHQ20	AL-ALY SHEET	28.00LB	8.71000	243.88
FB19152	AMS-QQ-A-250/5 2024-T3C		CANOPY BOX	350.00
	.020"T 48"X144" **BRALCO		TOTAL :	593.88
	LIST#48**			
	2SH, ARCONIC/KAISER ONLY			
	\$121.57/SH			
(2020 S 1)				
2AM61W012	NI-ALY BAR	42.00LB	33.75000	1,417.50
FA4523	AMS5662 INCONEL 718		BOX CHARGE	150.00
	1"DIA		TOTAL :	1,567.50
	15FT(12FTX3FT)			
(2013 S 2)				
2AM519F48	LUBRIC	30.00CN	595.00000	17,850.00
ZFA4521	DOD-L-85734 ROYCO 555		COA	25.00
	5GL/CN *75% SHELF LIFE		FREIGHT	726.78
	REMAINING REQUIRED		TOTAL :	18,601.78
2LUT1871	NYLON ROD	800.00EA	3.44000	2,752.00
FB19154	ASTM D5989 S-PA0113		PALLET CHARGE	85.00
	3/16"DIA 8FT/EA **PACKAGE ON LABEL**		TOTAL :	2,837.00
	8FT X 800EA = 6,400FT			
	@\$0.43/FT			

TOTAL : \$748,415.42



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026



Specialty Rolled Products

500 Green Street
Washington, PA 15301

Certificate of Test

N. DeFerrari

Noreen DeFerrari - Sr. Manager, Quality

Customer Information

Name RELIANCE STEEL-SERVICE STEEL

Cert Number 0267301-00

Sales Order 50-104-259

Cert Date Jan-30-2025

PO 29-366256 -

PO Date Oct-17-2024

Sold RELIANCE STEEL-SERVICE STEEL

AEROSPACE

4609 70TH AVENUE EAST

FIFE, WA 98424

Ship

to:

RELIANCE SERVICE STEEL

12034 GREENSTONE AVE

SANTE FE SPRINGS, CA 90670

Material Information

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

MAR 17 2025

AMS-STD-2154E TYPE I CLASS A

BMS7-240J TYPE I

DIN EN 10204:2005 3.1 CERTIFICATE

S-SPEC-35 S-400 DATED 2-18-21

UNS S15500

BSS7055 REV B CLASS A TYPE 1

ASTM-A-480-24

AMS 5862M TYPE 2 CND A/H900

S-SPEC-1, S-1000 DATED 7-12-24

ASME-SA-693-23 CND A/H900

BAC 5439 REV J CLASS A TYPE 1

ASTM-A-693-24 S15500 CND A/H900

Piece Information

Pcs	Gauge	Width	Length	Heat #	Piece ID	Section Id	Lot #	Total Wt (lbs)
Item: 001	Cust-Id:	Cust-Job:	Govt-Contract-#: CH63469-0001					
			ScheduleB:					
1	1.0000	36.0000	150.8700	866407-07	---	---	543457	1609

Chemistry Testing

Element (wt %)	Requirements		Final Heat Analysis	
	Min	Max	866407-07	Loc
C	---	.07	.04	TC
MN	---	1.00	.74	TC
P	---	.030	.021	TC
S	---	.015	< .001	TC
SI	---	1.00	.35	TC
CR	14.00	15.50	14.52	TC
NI	3.50	5.50	4.64	TC
MO	---	.50	.21	TC
CU	2.50	4.50	3.19	TC
CB	.15	.45	.28	TC
TA	---	---	.010	TC
CTC	5.00	---	6.63	XX
CBT	.15	.45	.29	XX

866407-07



Specialty Rolled Products

500 Green Street
Washington, PA 15301

Certificate of Test

N. DeFerrari

Noreen DeFerrari - Sr. Manager, Quality

Customer Information

Mill Information

Cert Number	0267301-00	Name	RELIANCE STEEL-SERVICE STEEL
Sales Order	50-104-259	PO	29-366256
Cert Date	Jan-30-2025	PO Date	Oct-17-2024

Chemistry Testing

Element (wt %)	Requirements		Final Heat Analysis	
	Min	Max	866407-07	Loc
CBC	5.00	---	6.40	XX

ATI Flat rolled products performs chemical analysis by the following techniques for testing locations TC, BN, & 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, Ce, Ca, Zr, La by ICP per ASTM E1479.

86640707 - 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	LOT
		543457	543457
Condition:		ANNEALED	H900
Direction:		TRANSVERSE	TRANSVERSE
Temperature:		ROOM TEMP	ROOM TEMP
Spec:			
Test Limit	Units	Result	Loc Result Loc
HARDNESS	---	329. HBW	TC 43. HRC TC
YS 0.2% OFFSET	psi	---	-- 173300. TC
TENSILE	psi	---	-- 193300. TC
ELONG. IN 2"	%	---	-- 12. TC
RED OF AREA	%	---	-- 58. TC

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

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



Specialty Rolled Products

500 Green Street
Washington, PA 15301

Certificate of Test

Mill Information

Cert Number 0267301-00
Sales Order 50-104-259
Cert Date Jan-30-2025

Customer Information

Name RELIANCE STEEL-SERVICE STEEL
PO 29-366256-1
PO Date Oct-17-2024

W.D. Ferrara

NOREN DEFERRAI - Sr. Manager, Quality

Mechanical Property Requirements

9	Condition:		ANNEALED		H900	
	Direction:		TRANSVERSE		TRANSVERSE	
	Temperature:		ROOM TEMP		ROOM TEMP	
	Spec:					
	Test Limit	Units	Min	Max	Min	Max
	YS 0.2% 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
866407 HEAT	MP FREQUENCY	.00		PE	.25 max
866407 HEAT	MP SEVERITY	.00		PE	.50 max

Certification Statements

UT report MISTRAS 37822 for CH63469-0001 is attached.

Grade verification was performed spectroscopically.

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.

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

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

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

Material tested at ATI Specialty Rolled products GEAE S400 approved facilities (T1225 & T9317): Natrona Heights, PA; Brackenridge, PA and New Bedford, MA.

ATI Specialty 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 SRP 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.



Specialty Rolled Products

500 Green Street
Washington, PA 15301

Certificate of Test

Customer Information

Noroon DeFerrari - Sr. Manager, Quality

Mill Information

Cert Number	0267301-00	Name	RELIANCE STEEL-SERVICE STEEL
Sales Order	50-104-259	PO	29-366256
Cert Date	Jan-30-2025	PO Date	Oct-17-2024

Certification Statements

ATI SRP 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-SRP, PA
The Shipping Location is ATI-SRP MONACA, PA

TESTING WAS PERFORMED AT THE FOLLOWING LOCATIONS

PE = PRODUCT EVALUATION SYSTEMS; 637 Donohoe Road; Latrobe, PA 15650
TC = ATI SRP 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 Specialty Rolled Products order acknowledgement. This certificate of Test may not be reproduced except in full without the written authorization of the company.

ATI Specialty 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. Samya



Specialty Rolled Products

500 Green Street
Washington, PA 15301

Certificate of Test

N. DeFerrari

Norcen DeFerrari - Sr. Manager, Quality

Mill Information

Cert Number 0277126-00
Sales Order 50-065-373
Cert Date Sep-05-2025

Customer Information

Name ROLLED ALLOYS INC
PO 0238255-HOU
PO Date Jun-27-2025

Sold ROLLED ALLOYS INC
to: PO BOX 310
TEMPERANCE, MI 48182

Ship ROLLED ALLOYS INC.
to: 9818 E. HARDY ROAD
HOUSTON, TX 77093

Material Information

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

AMS-STD-2154E TYPE I CLASS A
ASTM-A-693-24 S15500 CND A/H900
AMS 5862M TYPE 2 CND A/H900
S-SPEC-35 S-400 DATED 2-18-21
UNS S15500
BSS7055 REV B CLASS A TYPE 1

ASQR-01 REV 15
BMS7-240J TYPE I
S-SPEC-1, S-1000 DATED 7-12-24
ASME-SA-693-23 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
Item: 003	Cust-Id: 0143451		Govt-Contract-#: 551011			
		Cust-Job:		Govt-DO-Rating:		
1	1.7500	72.0000	240.0000	867090-01	CH63969	---
					551011	8841

Chemistry Testing

Element (wt %)	Requirements		Final Heat Analysis	
	Min	Max	867090-01	Loc
C	---	.07	.05	TC
MN	---	1.00	.84	TC
P	---	.030	.018	TC
S	---	.015	< .001	TC
SI	---	1.00	.32	TC
CR	14.00	15.50	14.89	TC
NI	3.50	5.50	4.70	TC
MO	---	.50	.24	TC
CU	2.50	4.50	3.24	TC
CB	.15	.45	.33	TC
TA	---	---	.010	TC
CTC	5.00	---	7.12	XX
CBT	.15	.45	.34	XX

HEAT # 867090-01



TRACER # 0742105US

Receiving Inspection
By: *Wm*
Date: *9/24/25*



Behzad. Samy



Specialty Rolled Products

500 Green Street
Washington, PA 15301

Certificate of Test

Youssef Samy

Moslem Daparruel - Sr. Manager, Quality

Customer Information

Name ROLLED ALLOYS INC

PO 0238255-HOU

PO Date Jun-27-2025

Mill Information

Cert Number 0277126-00

Sales Order 50-065-373

Cert Date sep-05-2025

Chemistry Testing

Element (wt %)	Requirements		Final Heat Analysis	
	Min	Max	867090-01	Loc
CBC	5.00	---	6.92	XX

ATI Flat Rolled Products performs chemical analysis by the following techniques for testing locations TC, BN, & 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, 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; Fe, Zn, Mg, Cd, Ce, Ca, Zr, La by ICP per ASTM E1479.

86709001 - Material was produced by EF melting, AOD refining, and ESR.

USA melted, poured and manufactured

Material melted at ATI FRP Brackenridge (FRPB)

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

CBC = Cb / C

CRI = Cb + Ta

CIC = (Cb + Ta) / C

Mechanical Testing

		LOT		LOT	
		551011		551011	
Condition:		ANNEALED		H900	
Direction:		TRANSVERSE		TRANSVERSE	
Temperature:		ROOM TEMP		ROOM TEMP	
Spec:					
Test Limit	Units	Result	Loc	Result	Loc
HARDNESS	--	335. HBW	TC 42. HRC	TC	TC
YS 0.2% OFFSET	psi	---	170800.	TC	TC
TENSILE	psi	---	191600.	TC	TC
ELONG. IN 2"	%	---	16.	TC	TC
RED OF AREA	%	---	53.	TC	TC

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

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



Behzad. Samya



Specialty Rolled Products

500 Green Street
Washington, PA 15301

Certificate of Test

N. DeTerra
Noreen DeTerra - Sr. Manager, Quality

Customer Information

Mill Information
Cert Number 0277126-00
Sales Order 50-065-373
Cert Date Sep-05-2025
Customer Information
Name ROLLED ALLOYS INC
PO 0238255-HOU
PO Date Jun-27-2025

Mechanical Property Requirements

Condition:	ANNEALED		H900	
Direction:	TRANSVERSE		TRANSVERSE	
Temperature:	ROOM TEMP		ROOM TEMP	
Spec:				
Test Limit	Units	Min	Max	Min Max
YS 0.2% 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
867090 HEAT	MP FREQUENCY	.00		PE	.25 max
867090 HEAT	MP SEVERITY	.00		PE	.50 max

The ring samples used for magnetic testing were annealed in an atmosphere of pure dry H₂ with a dew point of -60F (-51C) or lower. The samples were heated slowly to 2050F (1121C), held at temperature for four hours, furnace cooled to 1400F (760C), and cooled at a rate of 400F (204C) from 1400F to 600F (760 to 315C).

Certification Statements

UT report 54648 for CH63969 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-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.

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

ATI Specialty Rolled products has complied with all producer requirements of AS6279.

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

No welds/weld repairs performed.



Behzad. Samya

ATI Specialty Rolled Products		Certificate of Test		come in contact with radioactive materials during manufacturing or processing.
500 Green Street Washington, PA 15301		Mill Information	Customer Information	
		Cert Number 0277126-00 Sales Order 50-065-373 Cert Date Sep-05-2025	Name ROLLED ALLOYS INC PO 0238255-HOU PO Date Jun-27-2025	

Certification Statements

Material tested at ATI Specialty Rolled Products GEAE S400 approved facilities (11225): Natrona Heights, PA; Brackenridge, PA.

ATI Specialty 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(11225 & 19317), GEAE S-1000. Refer to www.ATIMaterials.com to access the current ATI SRP 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 E79 for rounding; ASTM E3 and E407 for metallographic preparation and etching.

ATI SRP 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-SRP
The Shipping Location is ATI-SRP WASHINGTON , PA

TESTING WAS PERFORMED AT THE FOLLOWING LOCATIONS

PE = PRODUCT EVALUATION SYSTEMS; 637 Donohoe Road; Latrobe, PA 15650
TC = ATI SRP 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/at1-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 Specialty Rolled Products order acknowledgement. This Certificate of Test may not be reproduced except in full without the written authorization of the company.

ATI Specialty 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.

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

CERTIFICATE OF TEST

AL 6168 9 1221

CLST, ORC. NO. & DATE 13622 06/02/22 CUST. CODE A464105 FINISHING LOCATION VANDERGRIFT, PA SHIPPER NO. 497760 PRODUCT CODE 13010103060000 *** ENGLISH *** MILL ORDER NUMBER 30-062-005 DATE SHIPPED 11/22/22
FORMS DISTRIBUTION MG BILL REPEAT ORDER DO PR RATE ORITY GOVT CONTRACT MAIL SHIPPING LOCATION INVOICE
SOLD TO L580625 07734-0 72 1159 SPARROWS POINT MD 651022 144
SHIP TO
HIGH TEMP METALS INC
AKA HI-TEMP METALS INC
12500 FOOTHILL BOULEVARD
SYLMAR CA 91342
PRIME SEC. DSO DSO
SHIP TO
HIGH TEMP METALS
12500 FOOTHILL BLVD.
SYLMAR CA 91342

GRADE AND SPECIFICATIONS CARRIER - INDEPENDENT DISPATCH, INC
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE (APMS-12-M) (AMS 5595H)
(02/26/90 EXCEPTIONS TO APMS-12-M) (EMS-55419 REV B) (02/26/90 EXCEPTIONS TO EMS-55419) (ACES 1124-ARM 1)
(HMS 6-1007 REV B) (S-SPEC-1, S-1000 DATED 03/30/21) (02/26/90 EX. TO ACES 1124-ARM 1) (BMS 7-191C TYPE I)
(RBO170-119 AM 1) (02/26/90 EXCEPTIONS TO RBO170-119) (S-SPEC-35 S-400 DATED 8-1-19) (ASTM-A-666-15)
(01/05/11 EXCEPTIONS TO IDM-6206)

ITEM	PCS	DIMENSIONS W/G/L	HEAT #	COIL #	TEST #	GROSS	TARE	NET	THEO	TAG #/	CD	SKID
001A	44	48./.040/120.	531510 -02	AAD75420-A	8892130	2876		2876				
	44	48./.040/120.	531510 -02	AAD75420-B	8892130	2878		2878				
	44	48./.040/120.	531510 -02	AAD75420-C	8892130	2866		2866				
	44	48./.040/120.	531510 -02	AAD75420-D	8892130	2870		2870				
	49	48./.040/120.	531510 -02	AAD75420-E	8892130	3206		3206				
C CUST IDENTITY 219.040X48X120LCS						14696		14696				
5 BNDLS												

TYPE HEAT/TEST (WT %) --C--- --MN-- --P--- --S--- --SI-- --CR-- --NI-- --MO-- --CU-- --N--- --FE--
HEAT 531510 -02 .023 8.84 .022 .001 .32 20.28 6.94 .15 .16 .31 BAL
TEST LOCATION TC TC TC TC TC TC TC TC TC TC TC
MELT METHOD: EF + AOD + ESR

ITEM	TEST NO	YIELD PSI *	TENSILE PSI	% ELONG IN 2"	% R/A	HARDNESS	BEND	A262	E MOD	SIZE	HARDENABILITY
001A	8892130	T 68300.	116900	49. #	NR	94.HRBW	T PASS	PASS		10.	NR
		T 71400.	119700	48. #		95.HRBW	T PASS			10.	
TEST LOCATION		TC	TC	TC		TC	TC	TC		TC	

* Y.S. BY 0.2% OFFSET METHOD

PAGE 01 - CONTINUED ON PAGE 02 REPRINT

11/22/22 15:50:35

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Noreen DeFerrari
Sr. Manager Quality Corporate Quality Assurance

HEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE	CUST. CODE	FINISHING LOCATION	SHIPPER NO.	PRODUCT CODE	*** ENGLISH ***	MILL ORDER NUMBER	DATE SHIPPED
13622	06/02/22 464105	VANDERGRIFF, PA	497760	13010103060000	30-062-005	11/22/22	
FORMS DISTRIBUTION	MG BILL	REPEAT ORDER	GOVT CONTRACT	MATL	SHIPPING LOCATION	INVOICE	
SOLD TO →	L580625	C7734-0		1159	SPARROWS POINT	MD	651022 144
SOLD TO	PRIME SEC.	SHIP TO					
HIGH TEMP METALS INC	DSO DSO	HIGH TEMP METALS					
AKA HI-TEMP METALS INC	10	12500 FOOTHILL BLVD.					
12500 FOOTHILL BOULEVARD		SYLMAR			CA 91342		
SYLMAR	CA 91342						

GRADE CARRIER - INDEPENDENT DISPATCH, INC
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ITEM TEST NO	MICRO -	BMS 7-191C	PROFIL-RMS
001A 8892130	STRUCTURE	INCLUSIONS	MICRO-INCH
	T PASS	0.00	10/11.
	T PASS		7/7.
TEST LOCATION	TC	TC	TC
	INCLUSIONS E-45 METH A		
ITEM TEST NO	A	B	C D
001A 8892130	HVY 0.0	0.5	0.0 0.0
	THN 0.0	1.5	0.0 1.0
TEST LOCATION	TC		

ELONG AT FRACTURE

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

GRADE VERIFICATION WAS CARRIED OUT SPECTROSCOPICALLY

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.

PAGE 02 - CONTINUED ON PAGE 03 REPRINT

11/22/22 15:50:35

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Noreen DeFerrari
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

17960-3

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE	CUST. CODE	FIN. SHIP. LOCATION	SHIPPER NO.	PRODUCT CODE	*** ENGLISH *** MILL ORDER NUMBER	*** DATE SHIPPED
13622	06/02/22A464105	VANDERGRIFF, PA	497760	13010103060000	30-062-005	11/22/22
FORMS DISTRIBUTION	MG BILL	REPEAT ORDER	GOVT CONTRACT	MATL.	SHIPPING LOCATION	INVOICE
SOLD TO →	L580625	07734-0 72		1159	SPARROWS POINT MD	651022 144
SOLD TO		PRIME SEC.	SHIP TO			
HIGH TEMP METALS INC		DSO DSO	HIGH TEMP METALS			
AKA HI-TEMP METALS INC		10	12500 FOOTHILL BLVD.			
12500 FOOTHILL BOULEVARD			SYLMAR		CA 91342	
SYLMAR						

GRADE CARRIER - INDEPENDENT DISPATCH, INC
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ATI FLAT ROLLED PRODUCTS PERFORMS CHEMICAL ANALYSIS BY THE FOLLOWING TECHNIQUES FOR TESTING LOCATIONS TC, BN, & 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, SB 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, CE, CA, ZR, LA BY ICP PER ASTM E1479.

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.

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-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.

ATI FLAT ROLLED PRODUCTS HAS COMPLIED WITH ALL PRODUCER REQUIREMENTS OF AS6279.

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

MATERIAL IS OF USA MELT AND MANUFACTURE.

NO WELDS/WELD REPAIRS PERFORMED.

PAGE 03 - CONTINUED ON PAGE 04 REPRINT

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Noreen Delerrain
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13622	CUST. CODE 06/02/22A464105	FINISHING LOCATION VANDERGRIFF, PA	SHIPPER NO. 497760	PRODUCT CODE 13010103060000	*** ENGLISH *** MILL ORDER NUMBER 30-062-005	*** DATE SHIPPED 11/22/22
FORMS DISTRIBUTION SOLD TO HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342	MG BILL L580625	REPEAT ORDER 07734-0	GOVT CONTRACT 1159	MATL. SPARROWS POINT	SHIPPING LOCATION MD	INVOICE 651022 144
PRIME SEC. DSO DSO 10			SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342			

GRADE CARRIER - INDEPENDENT DISPATCH, INC
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ELEMENTS SUCH AS SULFUR, PHOSPHOROUS, BORON, AND RADIOACTIVE ELEMENTS MAY BE PRESENT AS RESIDUALS IN ANY GIVEN PRODUCT DUE TO THEIR COMMON OCCURENCE IN NATURE, BUT ARE NOT ADDED AS ALLOYING CONSTITUENTS UNLESS REQUIRED BY SPECIFICATION. MATERIAL IS PRODUCED WITHOUT CONTACT WITH LOW MELTING POINT CONTAMINANTS SUCH AS LEAD, ZINC, COPPER, AND TIN. CARBON STEEL CONTAMINATION IS MINIMIZED WHERE PRACTICABLE.

MATERIAL IS COMPLIANT WITH THE EUROPEAN UNION DIRECTIVES 2011/65/EU (ROHS2) AND 2015/863/EU (ROHS3) - RESTRICTION OF HAZARDOUS SUBSTANCES.

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 THIS DOCUMENT AND MAY BE PUNISHABLE AS A FELONY UNDER FEDERAL STATUTE. 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 THIS 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.ATIMATERIALS.COM

ATI FLAT ROLLED PRODUCTS WORKS TO THE ROLLS ROYCE SABRE QUALITY MANAGEMENT SYSTEM REQUIREMENTS.

MATERIAL TESTED AT ATI FLAT ROLLED PRODUCTS GEAE S400 APPROVED FACILITIES (T1225 & T9317): NATRONA HEIGHTS, PA; BRACKENRIDGE, PA AND NEW BEDFORD, MA.

ATI FLAT ROLLED PRODUCTS HOLDS SEVERAL QUALITY AND LABORATORY CERTIFICATIONS THAT INCLUDE ISO-9001, AS9100, AD 2000-MERKBLATT WO, EU PRESSURE EQUIPMENT DIRECTIVE 2014/68/EU, NADCAP, ISO/EIC 17025, GEAE S400 (T1225 & T9317), GEAE S-1000. REFER TO WWW.ATIMATERIALS.COM TO ACCESS THE CURRENT ATI FRP QUALITY CERTIFICATIONS.

PAGE 04 - CONTINUED ON PAGE 05 REPRINT

11/22/22 15:50:35

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Noreen DeFerrari
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13622	CUST. CODE 06/02/22A464105	FINISHING LOCATION VANDERGRIFF, PA	SHIPPER NO. 497760	PRODUCT CODE 13010103060000	*** ENGLISH *** M.L.L. ORDER NUMBER 30-062-005	*** DATE SHIPPED 11/22/22
FORMS DISTRIBUTION SOLD TO SHIP TO SPECO	MG BILL L580625	REPEAT ORDER 07734-0	GOVT CONTRACT 72	MAT'L 1159	SHIPPING LOCATION SPARROWS POINT	INVOICE MD 651022
SOLE TO HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342		PRIME SEC. DSO DSO 10	SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342		144	

GRADE CARRIER - INDEPENDENT DISPATCH, INC
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

THE PRODUCT WAS SOLUTION TREATED AT TEMPERATURE NOT LOWER THAN 1900F (1038C), HELD AT THE SELECTED TEMPERATURE WITHIN +/-25F (+/-14C) FOR A TIME COMMENSURATE WITH THICKNESS, AND COOLED AT A RATE EQUIVALENT TO AIR COOL OR FASTER.

ATI FLAT ROLLED PRODUCTS HAS RECEIVED NADCAP APPROVAL FOR CHEMICAL, MECHANICAL, METALLOGRAPHIC, HARDNESS, CORROSION TESTING, MECHANICAL TEST SPECIMEN PREPARATION, AND HEAT TREATMENT OF SPECIMENS. VERIFICATION OF SCOPE AND ACCREDITATION IS AVAILABLE ONLINE.

EN 10204:2005 3.1 CERTIFICATE.

MATERIAL MEETS THE REQUIREMENTS OF PRATT & WHITNEY SPECIFICATIONS F-14 REVISION D, F-17 REVISION D, F-22 REVISION C, F-23 REVISION G, F-MASTER REVISION J.

TESTING WAS PERFORMED AT THE FOLLOWING LOCATIONS:

LO = ATI FRP LATROBE; 242 ALLVAC LANE; LATROBE, PA 15650
TC = ATI FRP NATRONA HEIGHTS; 1300 PACIFIC AVENUE; NATRONA HEIGHTS, PA 15065

REISSUED BY ATI FLAT ROLLED PRODUCTS TO UPDATE THE CHEMISTRY ANALYSIS. - 01/09/2023 09:37/ln

PAGE 05 - FINAL PAGE.

REPRINT

** METRIC TO FOLLOW

11/22/22 15:50:35

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Norbert DeFerrari
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

15226-1

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13781 08/02/22 CUST. CODE A464105 FINISHING LOCATION VANDERGRIFF, PA SHIPPER NO. 1500622 PRODUCT CODE 13010103060000 *** ENGLISH *** MILL ORDER NUMBER 30-082-028 DATE SHIPPED 01/26/23
SOLD TO MG BILL L594793 REPEAT ORDER 07734-0 DO RATE 72 PRI-ORITY 1159 SPARROWS POINT MD 652746 144
HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342 SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342

GRADE AND SPECIFICATIONS CARRIER - BUCHANAN HAULING&RIGGING
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE (APMS-12-M) (AMS 5595H) (02/26/90 EXCEPTIONS TO APMS-12-M) (EMS-55419 REV B) (02/26/90 EXCEPTIONS TO EMS-55419) (ACES 1124-ARM 1) (HMS 6-1007 REV B) (S-SPEC-1, S-1000 DATED 03/30/21) (02/26/90 EX. TO ACES 1124-ARM 1) (BMS 7-191C TYPE I) (RBO170-119 AM 1) (02/26/90 EXCEPTIONS TO RBO170-119) (S-SPEC-35 S-400 DATED 2-18-21) (ASTM-A-666-15) (01/05/11 EXCEPTIONS TO IDM-6206)

ITEM	PCS	DIMENSIONS	W/G/L	HEAT #	COIL #	TEST #	GROSS	TARE	NET	THEO	TAG #/	CD	SKID #
001	35	48./	.0503/120.	864252	AAD87221-BA	8893224	3007	125	2882				
	35	48./	.0503/120.	864252	AAD87221-BB	8893224	2986	125	2861				
	34	48./	.0503/120.	864252	AAD87221-BC	8893224	2934	125	2809				
C CUST IDENTITY 219.0503X48X120LCS							8927	375	8552				
3 SKIDS													

TYPE	HEAT/TEST (WT %)	--C--	--MN--	--P--	--S--	--SI--	--CR--	--NI--	--MO--	--CU--	--N--	--FE--
HEAT	864252	.024	9.07	.024	.0001	.32	20.04	7.05	.28	.18	.32	BAL
TEST LOCATION		BN	BN	BN	BN	BN	BN	BN	BN	BN	BN	

MELT METHOD: EF + AOD

ITEM	TEST NO	YIELD	TENSILE	% ELONG	HARDNESS	BEND	CORROSION	ASTM	GRAIN	HARDENABILITY
001	8893224	PSI *	PSI	IN 2" % R/A	96.HRBW	T PASS	A262 E MOD	SIZE	10.	NR
		T 71200.	119500	48. # NR	96.HRBW	T PASS		10.		
		T 71300.	118100	45. #	96.HRBW	T PASS		10.		
TEST LOCATION		TC	TC	TC	TC	TC	TC	TC		

* Y.S. BY 0.2% OFFSET METHOD

PAGE 01 - CONTINUED ON PAGE 02

01/26/23 08:21:42

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Noreen DeFerrari - Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

**NOTICE OF SHIPMENT/
PACKING LIST**



Specialty Rolled Products

15226-2

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13781	CUST. CODE 08/02/22 4464105	FINISHING LOCATION VANDERGRIFT, PA	SHIPPER NO. 500622	PRODUCT CODE 13010103060000	MILL ORDER NUMBER 30-082-028	DATE SHIPPED 01/26/23
FORMS DISTRIBUTION SOLD TO HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342	MG BILL L594793	REPEAT ORDER 07734-0	GOVT CONTRACT 72	MATL. 1159	SHIPPING LOCATION SPARROWS POINT MD	INVOICE 652746 144
SOLD TO HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342			SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342			

GRADE CARRIER - BUCHANAN HAULING&RIGGING
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ITEM TEST NO	MICRO -	BMS 7-191C	PROFIL-RMS
001 8893224	STRUCTURE	INCLUSIONS	MICRO-INCH
	T PASS	0.18	7/8.
	T PASS		7/9.
TEST LOCATION	TC	TC	TC
	INCLUSIONS E-45 METH A		
ITEM TEST NO	A	B	C D
001 8893224	HVY 0.0	0.0	0.0 0.0
	THN 0.0	1.8	0.0 1.0
TEST LOCATION	TC		

ELONG AT FRACTURE

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

GRADE VERIFICATION WAS CARRIED OUT SPECTROSCOPICALLY

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.

PAGE 02 - CONTINUED ON PAGE 03

01/26/23 08:21:42

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Noreen DeFerrari - Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



15226-3

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13781		CUST. CODE 08/02/22A464105	FINISHING LOCATION VANDERGRIFF, PA	SHIPPER NO. 500622	PRODUCT CODE 13010103060000	*** ENGLISH *** MILL ORDER NUMBER 30-082-028	*** DATE SHIPPED 01/26/23
FORMS DISTRIBUTION SOLD TO →		MG BILL L594793	REPEAT ORDER 07734-0	DO RATE 72	MATL 1159	SHIPPING LOCATION SPARROWS POINT MD	INVOICE 652746 144
SOLD TO HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342		PRIME DSO	SEC. DSO	SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342			

GRADE
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

CARRIER - BUCHANAN HAULING&RIGGING

ATI FLAT ROLLED PRODUCTS PERFORMS CHEMICAL ANALYSIS BY THE FOLLOWING TECHNIQUES FOR TESTING LOCATIONS TC, BN, & 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, SB 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, CE, CA, ZR, LA BY ICP PER ASTM E1479.

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.

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 FLAT ROLLED PRODUCTS HAS COMPLIED WITH ALL PRODUCER REQUIREMENTS OF AS6279.

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

MATERIAL IS OF USA MELT AND MANUFACTURE.

NO WELDS/WELD REPAIRS PERFORMED.

PAGE 03 - CONTINUED ON PAGE 04

01/26/23 08:21:42

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 shortage or damage is discovered, have a full description made by transportation agent on waybill before signing.

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Noreen DeFerrari
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

**NOTICE OF SHIPMENT/
PACKING LIST**



Specialty Rolled Products

15776-4

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13781	CUST. CODE 08/02/22A464105	FINISHING LOCATION VANDERGRIFF, PA	SHIPPER NO. 500622	PRODUCT CODE 13010103060000	*** ENGLISH *** MILL ORDER NUMBER 30-082-028	*** DATE SHIPPED 01/26/23
FORMS DISTRIBUTION SOLD TO SHIP TO SPEC TO	MG BILL L594793	REPEAT ORDER 07734-0	GOVT CONTRACT 72	MATL 1159	SHIPPING LOCATION SPARROWS POINT MD	INVOICE 652746
SOLD TO HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342		PRIME SEC. DSO DSO 10	SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342		144	

GRADE CARRIER - BUCHANAN HAULING&RIGGING
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ELEMENTS SUCH AS SULFUR, PHOSPHOROUS, BORON, AND RADIOACTIVE ELEMENTS MAY BE PRESENT AS RESIDUALS IN ANY GIVEN PRODUCT DUE TO THEIR COMMON OCCURENCE IN NATURE, BUT ARE NOT ADDED AS ALLOYING CONSTITUENTS UNLESS REQUIRED BY SPECIFICATION. MATERIAL IS PRODUCED WITHOUT CONTACT WITH LOW MELTING POINT CONTAMINANTS SUCH AS LEAD, ZINC, COPPER, AND TIN. CARBON STEEL CONTAMINATION IS MINIMIZED WHERE PRACTICABLE.

MATERIAL IS COMPLIANT WITH THE EUROPEAN UNION DIRECTIVES 2011/65/EU (ROHS2) AND 2015/863/EU (ROHS3) - RESTRICTION OF HAZARDOUS SUBSTANCES.

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 THIS DOCUMENT AND MAY BE PUNISHABLE AS A FELONY UNDER FEDERAL STATUTE. ATI SRP HOLDS SEVERAL QUALITY CERTIFICATIONS THAT INCLUDE ISO-9001, AS9100, NADCAP, AND ISO/IEC 17025. MATERIAL WAS MANUFACTURED IN ACCORDANCE WITH THE ATI SRP QUALITY MANUAL REVISION 33 DATED 01/06/2023. FOR THE TESTING SPECIFICATION USED IN THE ANALYSIS OF THIS 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.ATIMATERIALS.COM

ATI FLAT ROLLED PRODUCTS WORKS TO THE ROLLS ROYCE SABRE QUALITY MANAGEMENT SYSTEM REQUIREMENTS.

MATERIAL TESTED AT ATI FLAT ROLLED PRODUCTS GEAE S400 APPROVED FACILITIES (T1225 & T9317): NATRONA HEIGHTS, PA; BRACKENRIDGE, PA AND NEW BEDFORD, MA.

ATI SPECIALTY ROLLED PRODUCTS HOLDS SEVERAL QUALITY AND LABORATORY CERTIFICATIONS THAT INCLUDE ISO-9001, A S9100, AD-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 SRP QUALITY CERTIFICATIONS.

THE PRODUCT WAS SOLUTION TREATED AT TEMPERATURE NOT LOWER THAN 1900F (1038C), HELD AT THE SELECTED TEMPERATURE WITHIN +/-25F (+/-14C) FOR A TIME COMMENSURATE WITH THICKNESS, AND COOLED AT A RATE EQUIVALENT
PAGE 04 - CONTINUED ON PAGE 05 01/26/23 08:21:42

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Noreen DeFerrari
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

15226-5

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE	CUST. CODE	FINISHING LOCATION	SHIPPER NO.	PRODUCT CODE	*** ENGLISH *** MILL ORDER NUMBER	DATE SHIPPED
13781	08/02/22 A464105	VANDERGRIFT, PA	500622	13010103060000	30-082-028	01/26/23
FORMS DISTRIBUTION	MG BILL	REPEAT ORDER	GOVT CONTRACT	MATL	SHIPPING LOCATION	INVOICE
SOLD TO →	L594793	07734-0 72		1159	SPARROWS POINT MD	652746 144
SHIP TO →		PRIME SEC.		SHIP TO		
SPEC →		DSO DSO		HIGH TEMP METALS		
		10		12500 FOOTHILL BLVD.		
				SYLMAR	CA 91342	

GRADE CARRIER - BUCHANAN HAULING&RIGGING
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ATI FLAT ROLLED PRODUCTS HAS RECEIVED NADCAP APPROVAL FOR CHEMICAL, MECHANICAL, METALLOGRAPHIC, HARDNESS, CORROSION TESTING, MECHANICAL TEST SPECIMEN PREPARATION, AND HEAT TREATMENT OF SPECIMENS. VERIFICATION OF SCOPE AND ACCREDITATION IS AVAILABLE ONLINE.

EN 10204:2005 3.1 CERTIFICATE.

MATERIAL MEETS THE REQUIREMENTS OF PRATT & WHITNEY SPECIFICATIONS F-14 REVISION D, F-17 REVISION D, F-22 REVISION C, F-23 REVISION G, F-MASTER REVISION J.

TESTING WAS PERFORMED AT THE FOLLOWING LOCATIONS:

BN = ATI FRP BRACKENRIDGE; 100 RIVER ROAD; BRACKENRIDGE, PA 15014
TC = ATI FRP NATRONA HEIGHTS; 1300 PACIFIC AVENUE; NATRONA HEIGHTS, PA 15065

<<<<<<<< FOR ACCESS TO ONLINE CERTIFICATES OF TEST >>>>>>>>
<<<<<<<< REGISTER AT MYATI.ATIMETALS.COM >>>>>>>>

PAGE 05 - FINAL PAGE.

** METRIC TO FOLLOW

01/26/23 08:21:42

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Noreen Deferrari
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



ATI
Specialty Rolled Products

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13622 06/02/22 CUST. CODE A464105 FINISHING LOCATION VANDERGRIFF, PA SHIPPER NO. 497760 PRODUCT CODE 13010103060000 *** ENGLISH *** MILL ORDER NUMBER 30-062-005 DATE SHIPPED 11/22/22
FORMS DISTRIBUTION MG BILL REPEAT ORDER DO RATE PRI ORITY GOVT CONTRACT MATL. SHIPPING LOCATION INVOICE
SOLD TO HIGH TEMP METALS INC DSO DSO SHIP TO HIGH TEMP METALS
AKA HI-TEMP METALS INC 10 12500 FOOTHILL BLVD.
12500 FOOTHILL BOULEVARD SYLMAR CA 91342
SYLMAR CA 91342

GRADE AND SPECIFICATIONS CARRIER - INDEPENDENT DISPATCH, INC
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE (APMS-12-M) (AMS 5595H)
(02/26/90 EXCEPTIONS TO APMS-12-M) (EMS-55419 REV B) (02/26/90 EXCEPTIONS TO EMS-55419) (ACES 1124-ARM 1)
(HMS 6-1007 REV B) (S-SPEC-1, S-1000 DATED 03/30/21) (02/26/90 EX. TO ACES 1124-ARM 1) (BMS 7-191C TYPE I)
(RBO170-119 AM 1) (02/26/90 EXCEPTIONS TO RBO170-119) (S-SPEC-35 S-400 DATED 8-1-19) (ASTM-A-666-15)
(01/05/11 EXCEPTIONS TO IDM-6206)

ITEM	PCS	DIMENSIONS W/G/L	HEAT #	COIL #	TEST #	GROSS	TARE	NET	THEO	TAG #/	CD	SKID
001A	44	48./ .040/120.	531510 -02	AAD75420-A	8892130	2876		2876				
	44	48./ .040/120.	531510 -02	AAD75420-B	8892130	2878		2878				
	44	48./ .040/120.	531510 -02	AAD75420-C	8892130	2866		2866				
	44	48./ .040/120.	531510 -02	AAD75420-D	8892130	2870		2870				
	49	48./ .040/120.	531510 -02	AAD75420-E	8892130	3206		3206				
C CUST IDENTITY 219.040X48X120LCS						14696		14696				
5 BNDLS												

TYPE HEAT/TEST (WT %) --C--- --MN-- --P--- --S--- --SI-- --CR-- --NI-- --MO-- --CU-- --N--- --FE--
HEAT 531510 -02 .023 8.84 .022 .001 .32 20.28 6.94 .15 .16 .31 BAL
TEST LOCATION TC TC TC TC TC TC TC TC TC TC TC
MELT METHOD: EF + AOD + ESR

ITEM	TEST NO	YIELD PSI *	TENSILE PSI	% ELONG IN 2"	% R/A	HARDNESS	BEND	A262 E MOD	ASTM GRAIN SIZE	HARDENABILITY
001A	8892130	T 68300.	116900	49. #	NR	94.HRBW	T PASS	PASS	10.	NR
		T 71400.	119700	48. #		95.HRBW	T PASS		10.	
TEST LOCATION		TC	TC	TC		TC	TC	TC	TC	

* Y.S. BY 0.2% OFFSET METHOD

PAGE 01 - CONTINUED ON PAGE 02 REPRINT

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Noreen Deterani - *N.Deterani*
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13622	CUST. CODE 06/02/22A464105	FINISHING LOCATION VANDERGRIFF, PA	SHIPPER NO. 497760	PRODUCT CODE 13010103060000	*** ENGLISH *** MILL ORDER NUMBER 30-062-005	*** DATE SHIPPED 11/22/22
FORMS DISTRIBUTION SOLD TO SHIP TO SPEC TO	MG BILL L580625	REPEAT ORDER 7734-0	GOV'T CONTRACT	MAT'L 1159	SHIPPING LOCATION SPARROWS POINT MD	INVOICE 651022 144
HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342		PRIME SEC. DSO DSO 10		SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342		

GRADE "ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE CARRIER - INDEPENDENT DISPATCH, INC

ITEM TEST NO	MICRO -	BMS 7-191C	PROFIL-RMS
001A 8892130	STRUCTURE	INCLUSIONS	MICRO-INCH
	T PASS	0.00	10/11.
	T PASS		7/7.
TEST LOCATION	TC	TC	TC
	INCLUSIONS E-45 METH A		
ITEM TEST NO	A	B	C D
001A 8892130	HVY 0.0	0.5	0.0 0.0
	THN 0.0	1.5	0.0 1.0
TEST LOCATION	TC		

ELONG AT FRACTURE

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

GRADE VERIFICATION WAS CARRIED OUT SPECTROSCOPICALLY

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.

PAGE 02 - CONTINUED ON PAGE 03 REPRINT

11/22/22 15:50:35

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Noreen DeFerrari - Sr. Manager Quality, Corporate Quality Assurance

HEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13622	CUST. CODE 06/02/22A464105	FIN SHIPING LOCATION VANDERGRIFF, PA	SHIPPER NO. 497760	PRODUCT CODE 13010103060000	*** ENGLISH *** MILL ORDER NUMBER 30-062-005	*** DATE SHIPPED 11/22/22
FORMS DISTRIBUTION SOLD TO SHIP TO SPEG MG BILL L580625	REPEAT ORDER DO RATE PRIME ORITY 07734-0 72	GOVT CONTRACT	MAT'L 1159	SHIPPING LOCATION SPARROWS POINT	INVOICE MD	144
HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342		HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342				

GRADE CARRIER - INDEPENDENT DISPATCH, INC
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

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

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.

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ATI FLAT ROLLED PRODUCTS HAS COMPLIED WITH ALL PRODUCER REQUIREMENTS OF AS6279.

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MATERIAL IS OF USA MELT AND MANUFACTURE.

NO WELDS/WELD REPAIRS PERFORMED.

PAGE 03 - CONTINUED ON PAGE 04 REPRINT

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Norren Deferrari - *N. Deferrari*
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



ATI 17960-4
Specialty Rolled Products

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE	CUST. CODE	FINISHING LOCATION	SHIPPER NO.	PRODUCT CODE	*** ENGLISH *** M.L. ORDER NUMBER	*** DATE SHIPPED
13622	06/02/22A464105	VANDERGRIFF, PA	497760	13010103060000	30-062-005	11/22/22
FORMS DISTRIBUTION SOLD TO SHIP TO SPEC	MG BILL L580625	REPEAT ORDER DO RATE PRI ORITY	GOVT CONTRACT	MATL	SHIPPING LOCATION	INVOICE
		PRIME SEC. DSO DSO 10		1159	SPARROWS POINT MD	651022 144
HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342				SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342		

GRADE CARRIER - INDEPENDENT DISPATCH, INC
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ELEMENTS SUCH AS SULFUR, PHOSPHOROUS, BORON, AND RADIOACTIVE ELEMENTS MAY BE PRESENT AS RESIDUALS IN ANY GIVEN PRODUCT DUE TO THEIR COMMON OCCURENCE IN NATURE, BUT ARE NOT ADDED AS ALLOYING CONSTITUENTS UNLESS REQUIRED BY SPECIFICATION. MATERIAL IS PRODUCED WITHOUT CONTACT WITH LOW MELTING POINT CONTAMINANTS SUCH AS LEAD, ZINC, COPPER, AND TIN. CARBON STEEL CONTAMINATION IS MINIMIZED WHERE PRACTICABLE.

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ATI FLAT ROLLED PRODUCTS WORKS TO THE ROLLS ROYCE SABRE QUALITY MANAGEMENT SYSTEM REQUIREMENTS.

MATERIAL TESTED AT ATI FLAT ROLLED PRODUCTS GEAE S400 APPROVED FACILITIES (T1225 & T9317): NATRONA HEIGHTS, PA; BRACKENRIDGE, PA AND NEW BEDFORD, MA.

ATI FLAT ROLLED PRODUCTS HOLDS SEVERAL QUALITY AND LABORATORY CERTIFICATIONS THAT INCLUDE ISO-9001, AS9100, AD 2000-MERKBLATT WO, EU PRESSURE EQUIPMENT DIRECTIVE 2014/68/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.

PAGE 04 - CONTINUED ON PAGE 05 REPRINT

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Noreen DeFerrari -
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



CERTIFICATE OF TEST

AL 6166-9 1221

CUST. ORD. NO. & DATE	CUST. CODE	FINISHING LOCATION	SHIPPER NO.	PRODUCT CODE	*** ENGLISH *** MILL ORDER NUMBER	DATE SHIPPED
13622	06/02/22 A464105	VANDERGRIFT, PA	497760	13010103060000	30-062-005	11/22/22
FORMS DISTRIBUTION	MG BILL	REPEAT ORDER	GOVT CONTRACT	MATL.	SHIPPING LOCATION	INVOICE
SOLD TO →	L580625	07734-0		1159	SPARROWS POINT	MD
SOLD TO		PRIME SEC.		SHIP TO		
HIGH TEMP METALS INC		DSO DSO		HIGH TEMP METALS		
AKA HI-TEMP METALS INC		10		12500 FOOTHILL BLVD.		
12500 FOOTHILL BOULEVARD				SYLMAR	CA 91342	
SYLMAR	CA 91342					

GRADE CARRIER - INDEPENDENT DISPATCH, INC
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

THE PRODUCT WAS SOLUTION TREATED AT TEMPERATURE NOT LOWER THAN 1900F (1038C), HELD AT THE SELECTED TEMPERATURE WITHIN +/-25F (+/-14C) FOR A TIME COMMENSURATE WITH THICKNESS, AND COOLED AT A RATE EQUIVALENT TO AIR COOL OR FASTER.

ATI FLAT ROLLED PRODUCTS HAS RECEIVED NADCAP APPROVAL FOR CHEMICAL, MECHANICAL, METALLOGRAPHIC, HARDNESS, CORROSION TESTING, MECHANICAL TEST SPECIMEN PREPARATION, AND HEAT TREATMENT OF SPECIMENS. VERIFICATION OF SCOPE AND ACCREDITATION IS AVAILABLE ONLINE.

EN 10204:2005 3.1 CERTIFICATE.

MATERIAL MEETS THE REQUIREMENTS OF PRATT & WHITNEY SPECIFICATIONS F-14 REVISION D, F-17 REVISION D, F-22 REVISION C, F-23 REVISION G, F-MASTER REVISION J.

TESTING WAS PERFORMED AT THE FOLLOWING LOCATIONS:

LO = ATI FRP LATROBE; 242 ALLVAC LANE; LATROBE, PA 15650
TC = ATI FRP NATRONA HEIGHTS; 1300 PACIFIC AVENUE; NATRONA HEIGHTS, PA 15065

REISSUED BY ATI FLAT ROLLED PRODUCTS TO UPDATE THE CHEMISTRY ANALYSIS. 01/09/2023 09:37/ln

PAGE 05 - FINAL PAGE.

REPRINT

** METRIC TO FOLLOW

11/22/22 15:50:35

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 shortage or damage is discovered, have a full description made by transportation agent on waybill before signing.

WARNING
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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.

Norcen Delengri
Sr. Manager Quality, Corporate Quality Assurance

FEAT # 531510-02



TRACER # 0744077US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

15226-1

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13781 08/02/22 4464105
CUST. CODE 08/02/22 4464105
FINISHING LOCATION VANDERGRIFT, PA
SHIPPER NO. 500622
PRODUCT CODE 13010103060000
MILL ORDER NUMBER 30-082-028
DATE SHIPPED 01/26/23
SOLD TO HIGH TEMP METALS INC
AKA HI-TEMP METALS INC
12500 FOOTHILL BOULEVARD
SYLMAR CA 91342
SHIP TO HIGH TEMP METALS
12500 FOOTHILL BLVD.
SYLMAR CA 91342
FORMS DISTRIBUTION
SOLD TO
SHIP TO
SPEC
MG BILL
L594793
REPEAT ORDER 07734-0
DO RATE 72
PR. ORTY
GOVT CONTRACT
MATERIAL 1159
SHIPPING LOCATION SPARROWS POINT MD
INVOICE 652746
144

GRADE AND SPECIFICATIONS CARRIER - BUCHANAN HAULING&RIGGING
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE (APMS-12-M) (AMS 5595H)
(02/26/90 EXCEPTIONS TO APMS-12-M) (EMS-55419 REV B) (02/26/90 EXCEPTIONS TO EMS-55419) (ACES 1124-ARM 1)
(HMS 6-1007 REV B) (S-SPEC-1, S-1000 DATED 03/30/21) (02/26/90 EX. TO ACES 1124-ARM 1) (BMS 7-191C TYPE I)
(RBO170-119 AM 1) (02/26/90 EXCEPTIONS TO RBO170-119) (S-SPEC-35 S-400 DATED 2-18-21) (ASTM-A-666-15)
(01/05/11 EXCEPTIONS TO IDM-6206)

ITEM	PCS	DIMENSIONS	W/G/L	HEAT #	COIL #	TEST #	GROSS	TARE	NET	THEO	TAG #/	CD	SKID #
001	35	48./.	.0503/120.	864252	AAD87221-BA	8893224	3007	125	2882				
	35	48./.	.0503/120.	864252	AAD87221-BB	8893224	2986	125	2861				
	34	48./.	.0503/120.	864252	AAD87221-BC	8893224	2934	125	2809				
C CUST IDENTITY 219.0503X48X120LCS							8927	375	8552				
3 SKIDS													

TYPE	HEAT/TEST	(WT %)	--C---	--MN--	--P---	--S---	--SI--	--CR--	--NI--	--MO--	--CU--	--N---	--FE--
HEAT	864252		.024	9.07	.024	.0001	.32	20.04	7.05	.28	.18	.32	BAL
TEST LOCATION			BN	BN	BN	BN	BN	BN	BN	BN	BN	BN	

MELT METHOD: EF + AOD

ITEM	TEST NO	YIELD	TENSILE	% ELONG	HARDNESS	BEND	CORROSION	ASTM	GRAIN	HARDENABILITY
001	8893224	PSI *	PSI	IN 2" % R/A	96.HRBW	T PASS	A262 E MOD	SIZE	10.	NR
		T 71200.	119500	48. # NR	96.HRBW	T PASS	PASS	10.		
		T 71300.	118100	45. #	96.HRBW	T PASS		10.		
TEST LOCATION		TC	TC	TC	TC	TC	TC	TC		

* Y.S. BY 0.2% OFFSET METHOD

PAGE 01 - CONTINUED ON PAGE 02

01/26/23 08:21:42

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Noreen Delerran - Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

15226-Z

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE	CUST. CODE	FINISHING LOCATION	SHIPPER NO.	PRODUCT CODE	*** ENGLISH MILL ORDER NUMBER	*** DATE SHIPPED
13781	08/02/22A464105	VANDERGRIET, PA	500622	13010103060000	30-082-028	01/26/23
FORMS DISTRIBUTION	MG BILL	REPEAT ORDER	GOVT CONTRACT	MATL.	SHIPPING LOCATION	INVOICE
SOLD TO TO	L594793	07734-0	72	1159	SPARROWS POINT MD	652746
SOLD TO HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342	PRIME DSO 10	SEC. DSO		SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342		144

GRADE CARRIER - BUCHANAN HAULING&RIGGING
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ITEM TEST NO	MICRO -	BMS 7-191C	PROFIL-RMS
001 8893224	STRUCTURE	INCLUSIONS	MICRO-INCH
	T PASS	0.18	7/8.
	T PASS		7/9.
TEST LOCATION	TC	TC	TC
	INCLUSIONS E-45 METH A		
ITEM TEST NO	A	B	C D
001 8893224	HVY 0.0	0.0	0.0 0.0
	THN 0.0	1.8	0.0 1.0
TEST LOCATION	TC		

ELONG AT FRACTURE

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

GRADE VERIFICATION WAS CARRIED OUT SPECTROSCOPICALLY

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.

PAGE 02 - CONTINUED ON PAGE 03

01/26/23 08:21:42

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Noreen DeFerrari
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



15226-3

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13781			CUST. CODE 08/02/22A464105			FINISHING LOCATION VANDERGRIFF, PA			SHIPPER NO. 500622			PRODUCT CODE 13010103060000			*** ENGLISH *** MILL ORDER NUMBER 30-082-028			*** DATE SHIPPED 01/26/23								
FORMS DISTRIBUTION SOLD TO HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342			MG BILL L594793			REPEAT ORDER 07734-0			DO RATE 72			GOVT CONTRACT			MATERIAL 1159 SPARROWS POINT			SHIPPING LOCATION MD			INVOICE 652746			144		
SOLD TO			PRIME SEC.			DSO DSO			10			SHIP TO			HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342											

GRADE CARRIER - BUCHANAN HAULING&RIGGING
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ATI FLAT ROLLED PRODUCTS PERFORMS CHEMICAL ANALYSIS BY THE FOLLOWING TECHNIQUES FOR TESTING LOCATIONS TC, BN, & 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, SB 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, CE, CA, ZR, LA BY ICP PER ASTM E1479.

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.

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 FLAT ROLLED PRODUCTS HAS COMPLIED WITH ALL PRODUCER REQUIREMENTS OF AS6279.

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

MATERIAL IS OF USA MELT AND MANUFACTURE.

NO WELDS/WELD REPAIRS PERFORMED.

PAGE 03 - CONTINUED ON PAGE 04

01/26/23 08:21:42

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Noreen Deferrari
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

15776-4

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE 13781	CUST. CODE 08/02/22A464105	FINISHING LOCATION VANDERGRIFF, PA	SHIPPER NO. 500622	PRODUCT CODE 13010103060000	*** ENGLISH *** MILL ORDER NUMBER 30-082-028	*** DATE SHIPPED 01/26/23
FORMS DISTRIBUTION SOLD TO SHIP TO SPEC TO	MG BILL L594793	REPEAT ORDER 07734-0	GOVT CONTRACT 72	MATL 1159	SHIPPING LOCATION SPARROWS POINT MD	INVOICE 652746
SOLD TO HIGH TEMP METALS INC AKA HI-TEMP METALS INC 12500 FOOTHILL BOULEVARD SYLMAR CA 91342		PRIME SEC. DSO DSO 10	SHIP TO HIGH TEMP METALS 12500 FOOTHILL BLVD. SYLMAR CA 91342		144	

GRADE CARRIER - BUCHANAN HAULING&RIGGING
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ELEMENTS SUCH AS SULFUR, PHOSPHOROUS, BORON, AND RADIOACTIVE ELEMENTS MAY BE PRESENT AS RESIDUALS IN ANY GIVEN PRODUCT DUE TO THEIR COMMON OCCURENCE IN NATURE, BUT ARE NOT ADDED AS ALLOYING CONSTITUENTS UNLESS REQUIRED BY SPECIFICATION. MATERIAL IS PRODUCED WITHOUT CONTACT WITH LOW MELTING POINT CONTAMINANTS SUCH AS LEAD, ZINC, COPPER, AND TIN. CARBON STEEL CONTAMINATION IS MINIMIZED WHERE PRACTICABLE.

MATERIAL IS COMPLIANT WITH THE EUROPEAN UNION DIRECTIVES 2011/65/EU (ROHS2) AND 2015/863/EU (ROHS3) - RESTRICTION OF HAZARDOUS SUBSTANCES.

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 THIS DOCUMENT AND MAY BE PUNISHABLE AS A FELONY UNDER FEDERAL STATUTE. ATI SRP HOLDS SEVERAL QUALITY CERTIFICATIONS THAT INCLUDE ISO-9001, AS9100, NADCAP, AND ISO/IEC 17025. MATERIAL WAS MANUFACTURED IN ACCORDANCE WITH THE ATI SRP QUALITY MANUAL REVISION 33 DATED 01/06/2023. FOR THE TESTING SPECIFICATION USED IN THE ANALYSIS OF THIS 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.ATIMATERIALS.COM

ATI FLAT ROLLED PRODUCTS WORKS TO THE ROLLS ROYCE SABRE QUALITY MANAGEMENT SYSTEM REQUIREMENTS.

MATERIAL TESTED AT ATI FLAT ROLLED PRODUCTS GEAE S400 APPROVED FACILITIES (T1225 & T9317): NATRONA HEIGHTS, PA; BRACKENRIDGE, PA AND NEW BEDFORD, MA.

ATI SPECIALTY ROLLED PRODUCTS HOLDS SEVERAL QUALITY AND LABORATORY CERTIFICATIONS THAT INCLUDE ISO-9001, AS9100, AD-MERKBLATT WC, 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 SRP QUALITY CERTIFICATIONS.

THE PRODUCT WAS SOLUTION TREATED AT TEMPERATURE NOT LOWER THAN 1900F (1038C), HELD AT THE SELECTED TEMPERATURE WITHIN +/-25F (+/-14C) FOR A TIME COMMENSURATE WITH THICKNESS, AND COOLED AT A RATE EQUIVALENT
PAGE 04 - CONTINUED ON PAGE 05 01/26/23 08:21:42

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Noreen DeFerrari
Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

15776-5

CERTIFICATE OF TEST

AL 5165-9 1221

CUST. ORD. NO. & DATE	CUST. CODE	FINISHING LOCATION	SHIPPER NO.	PRODUCT CODE	*** ENGLISH *** MILL ORDER NUMBER	DATE SHIPPED
13781	08/02/22A464105	VANDERGRIFF, PA	500622	13010103060000	30-082-028	01/26/23
FORMS DISTRIBUTION	MG BILL	REPEAT ORDER	GOVT CONTRACT	MATL.	SHIPPING LOCATION	INVOICE
SOLD TO →	L594793	07734-0		1159	SPARROWS POINT	MD
SHIP TO →		PRIME SEC.				652746
SPEC →		DSO DSO				144
		10				
SOLD TO			SHIP TO			
HIGH TEMP METALS INC			HIGH TEMP METALS			
AKA HI-TEMP METALS INC			12500 FOOTHILL BLVD.			
12500 FOOTHILL BOULEVARD			SYLMAR CA 91342			
SYLMAR CA 91342						

GRADE CARRIER - BUCHANAN HAULING&RIGGING
"ATI 219" (21-6-9) STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 2D FIN 3 EDGE

ATI FLAT ROLLED PRODUCTS HAS RECEIVED NADCAP APPROVAL FOR CHEMICAL, MECHANICAL, METALLOGRAPHIC, HARDNESS, CORROSION TESTING, MECHANICAL TEST SPECIMEN PREPARATION, AND HEAT TREATMENT OF SPECIMENS. VERIFICATION OF SCOPE AND ACCREDITATION IS AVAILABLE ONLINE.

EN 10204:2005 3.1 CERTIFICATE.

MATERIAL MEETS THE REQUIREMENTS OF PRATT & WHITNEY SPECIFICATIONS F-14 REVISION D, F-17 REVISION D, F-22 REVISION C, F-23 REVISION G, F-MASTER REVISION J.

TESTING WAS PERFORMED AT THE FOLLOWING LOCATIONS:

BN = ATI FRP BRACKENRIDGE; 100 RIVER ROAD; BRACKENRIDGE, PA 15014
TC = ATI FRP NATRONA HEIGHTS; 1300 PACIFIC AVENUE; NATRONA HEIGHTS, PA 15065

<<<<<<< FOR ACCESS TO ONLINE CERTIFICATES OF TEST >>>>>>>
<<<<<<< REGISTER AT MYATI.ATIMETALS.COM >>>>>>>

PAGE 05 - FINAL PAGE.

** METRIC TO FOLLOW

01/26/23 08:21:42

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Sr. Manager Quality, Corporate Quality Assurance

HEAT # 864252



TRACER # 0744078US



Behzad. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

PACKING LIST

SHIPNo : NAC226378

(OCEAN)

2026/09/02 09:18

1

DATE : 2026/08/30

B/L:

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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(1024 K) 日通小牧危険物センター

RFB19104	3	121	2LUN2313	INTREPID COATING	15 GL	火1	IQ1N2313	B777
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(1015 N) 小牧南工場

FB19090	1	3	2NTMPD22	RUBBERITE/CYPRES	192 IN		JP3TPD22	F-15
FB19109	2	50	2NTMKV67	BREYDEN PRODUCTS	75 RL		JQ6TKV67	SH-60K

(9100 NA) カ.セキヤマ サマ

FB19118	1	53	5BFM0019	T. W. METALS	25. 02 LB	10-13FTX2EA, C.	8LTA00347	UH-60J
FB19139	1	333	5BFM0144	SERVICE STEEL AE	318 LB	10FTX3PC (10FT	8LTA00427	SH-60K 改
FB19140	1	145	5BFM0121	SERVICE STEEL AE	120 LB	10FTX2PC,	8LTA00406	UH-60J
FB19141	1	621	5BFM0125	SERVICE STEEL AE	594 LB	10FTX10PC	8LTA00411	UH-60J

(2013 S 1) 名誘 201工場 関山飛島工場

FA4458	2	1639	2AM516Y97	SIERRA SHEET & P	1484 LB	2PC	JM516Y97	ASM-3/XASM-
FA4492	1	1579	2AM516Y97	SIERRA SHEET & P	1506 LB	2PC	JM516Y97	ASM-3/XASM-
FA4496	1	1499	2AM416V97	ROLLED ALLOYS	1319 LB	1EA=1319LB @\$	JL416V97	HSC LCS
FA4497	1	4365	2AM611S09	BRALCO METALS	4110 LB	3EA @\$40934. 00	JM611S09	SM-3



LA-C00-79781-6a9896e93eac1/September 02, 2026

PACKING LIST

SHIPNo : NAC226378

(OCEAN)

2026/09/02 09:18

2

DATE : 2026/08/30

B/L:

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 1) 名誘 201工場 関山飛島工場

FA4498	1	54	2AM216Q49	BRALCO METALS	38 LB	2FT	JM216Q49	EHCLS
FA4511	1	678	2AM419U58	DELTA ALLOYS LLC	629 LB	10. 1875FT = 6'	JL419U58	H3
FA4512	1	3011	2AM417W07AB	DELTA ALLOYS LLC	2900 LB	94. 9FT (2900LB)	JL422C62	AAM-4
FA4514	1	583	2AM217L65	BRALCO METALS	482 LB	100FT (12FTX8P)	JM217L65	ARM
FA4515	1	73	2AM417E20	SERVICE STEEL AE	60 LB	10FT X1PC @\$3	JL417E20	HSLCS

(2020 S 1) 名誘 201工場 展伸材 ご担当者様

FA4509	1	186	2AM61W007	ROLLED ALLOYS	36 LB	2EA	CM61W007	F100 ENG
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(2013 S 2) 名誘 201工場 油倉庫 ご担当者様

FA4494	1	27	2AM417M50	CONSTITUTION CAB	5386 FT		JN417M50	HSLCS
FA4495	2	41	2AM418Z65	CONSTITUTION CAB	5700 FT		JN418Z65	SCRAMJET
FA4499	8	144	2AM414P81	CONSTITUTION CAB	2672 FT		JN414P81	UH-60J
FA4501	1	2	2AM415G34	CONSTITUTION CAB	400 FT		JN415G34	SH-60K 改
FA4502	1	1	2AM412V53	CONSTITUTION CAB	100 FT		JN412V53	AAM-5
FA4503	1	8	2AM415G32	CONSTITUTION CAB	300 FT		JN415G32	SH-60K 改
FA4504	1	12	2AM416P16	CONSTITUTION CAB	5000 FT		JN416P16	HSLCS



Benzed. Samya

LA-C00-79781-6a9896e93eac1/September 02, 2026

PACKING LIST

SHIPNo : NAC226378

(OCEAN)

2026/09/02 09:18

3

DATE : 2026/08/30

B/L:

FROM: LAX

TO: NGO

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(2013 S 2) 名誘 201工場 油倉庫 ご担当者様

FA4505	2	88	2AM416V93	CONSTITUTION CAB	660 FT		JN416V93	AIM-9L	
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FA4507	4	101	2AM418L21	FDH ELECTRONICS	4925 FT		JN418L21	F-15	
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FA4508	1	11	2AM421U21	WIREMASTERS, INC	3130 FT		JN421U21	AAM-5	
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FA4510	1	84	2AM419W16	STANDARD WIRE &	5500 FT		JN419W16	F-15	
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(1015 Z E) MAP プロダクション サポートセンター EXTR倉庫

FB19094A	0	0	2NTMUS84M	METALMART INTERN	10 FT	10FTX1PC	JM2SUS84	F-15	
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(1013 Z P) MAP プロダクション サポートセンター PLATE倉庫

FB19096	1	2469	2JMWM123	AMI METALS INC.	2166 LB	1SH	IM2WM123	GX	
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(1015 Z P) MAP プロダクション サポートセンター PLATE倉庫

FB19110	1	434	2NTMLR57	SERVICE STEEL AE	384 LB	1SH, GO CARLSOI	JL4TLR57	P-1	
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(1015 Z S) MAP プロダクション サポートセンター SHEET倉庫

FB19098	1	609	2NTMCR73	BRALCO METALS	279 LB	8SH, ARCONIC/K.	JM2TCR73	SH-60K	
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FB19112	1	658	2NTMHQ91	ROLLED ALLOYS	326 LB	5SH, REV. H, AT	JL4THQ91	H3	
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(1015 Z S) MAP プロダクション サポートセンター SHEET倉庫

FB19122	1	477	2NTMQF04	AMI METALS INC.	128 LB	2SH, KAISER ONI	JM2TQF04	C-2	
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FB19123	1	771	2NTMKK93B	AMI METALS INC.	437 LB	5SH, KAISER ONI	JM2TLS11	H3	
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(1036 Z S) MAP プロダクション サポートセンター SHEET倉庫

FB19128	1	410	2LTALR97	BRALCO METALS	56 LB	4SH	JM2TLR97	SH-60K 改	
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FB19131	1	497	2LTAMA44	BRALCO METALS	180 LB	1SH	JM2TMA44	SH-60K 改	
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FB19135	1	546	2LTALH80	BRALCO METALS	224 LB	20SH	JM2TLH80	SH-60K 改	
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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

FB19091	1	53	2JMWJ403	FUTURE METALS IN	72 FT	12FTX6PC, KAISI	IM2WJ403	GX	
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FB19108	2	614	2JMWK347	FUTURE METALS IN	1452 FT	12FTX121PC, ALI	IM2WK347	GX	
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FB19120	1	85	2JMWK349	T. W. METALS	1500 FT	12FTX125PC, KAISI	IM2WK349	GX	
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(1015 Z T) MAP プロダクション サポートセンター TUBE倉庫

FB19099	1	133	2NTMNA50	FUTURE METALS IN	120 FT	12FTX10PC, KAISI	JM2TNA50	H3	
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FB19106	1	79	2NTMNA21	FUTURE METALS IN	72 FT	12FTX6PC, KAISI	JM2TNA21	SH-60K 改	
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FB19107	1	74	2NTMMD18	FUTURE METALS IN	360 FT	12FTX30PC	JM2TMD18	P-1	
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(1015 Z T) MAP プロダクション サポートセンター TUBE倉庫

FB19117	1	37	2NTMNG82	T. W. METALS	24 FT	12FTX2PC, KAISI	JM2TNG82	H3
FB19121	1	78	2NTMYM11	T. W. METALS	36 FT	12FTX3PC, ALUMI	JM2SYM11	UH-60J
FB19124	1	67	2NTMNA33	FUTURE METALS IN	60 FT	12FTX5PC	JL4TNA33	H3
FB19136	1	28	2NTMCH52	T. W. METALS	301.33 FT	5-12FTX40PC	JM5TCH52	P-1
FB19137	1	32	2NTMBP93	T. W. METALS	216 FT	12FTX18PC	JM2TBP93	SH-60K 改

(1035 Z T) MAP プロダクション サポートセンター TUBE倉庫

FB19119	1	160	2LTALE40	T. W. METALS	600 FT	12FTX50PC, KA	JM2TLE40	F-15
FB19138	1	33	2LTAHX27	T. W. METALS	36 FT	12FTX3PC	JM2THX27	SH-60K 改

(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)

FB19027	1	14	1SMK1599807	INSULATION SUPPL	393 FT		0001599807	US-2
FB19028	2	55	1SMK1599808	INSULATION SUPPL	683 FT		0001599808	US-2
FB19029	1	4	1SMK1599809	INSULATION SUPPL	13 FT		0001599809	US-2
FB19030	1	5	1SMK1599806	INSULATION SUPPL	150 FT		0001599806	US-2
FB19031	1	5	1SMK1599805	INSULATION SUPPL	203 FT		0001599805	US-2



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(9323 WI) ウイングフィールド(株) 本社

FB19026	1	66	9NXR1978	METALMART INTERN	40233.60 MM		D05C016156T	ERJ170	
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(9100 NA) カ.セキヤマ サマ

FB19150	1	88	5BFM0107	ROLLED ALLOYS	30 LB	10FTX2PC	8LTA00384	F-15	
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(2013 S 1) 名誘 201工場 関山飛島工場

FA4506	1	2743	2AM519Z97A	ROLLED ALLOYS	2500 LB	1EA *@\$BEST	JM519Z97	SPARROW-7M	
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FA4518	1	944	2AM220B70	BRALCO METALS	785 LB	2EA, KAISER OI	JM220B70	HAWK	
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FA4520	1	3271	2AM621C96	ROLLED ALLOYS	3071 LB	3PC (2PC=160" 1	JM621C96	H3	
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(2013 S 2) 名誘 201工場 油倉庫 ご担当者様

FA4517	2	18	2AM417W24	SEA WIRE & CABLE	1750 FT		JN417W24	SH-60K 改	
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FA4519	1	32	2AM521L09	ASTROLITE ALLOYS	30 LB		JN521L09	T56	
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RFA4522	1	41	2AM221L46	INTREPID COATING	1 CN	劇 M037 火1	JQ221L46	AIM-9L	
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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

FB19116	1	415	2JMWM099	BRALCO METALS	334 LB	12FTX13PC, ARC	IM2WM099	B777	
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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

FB19127	1	628	2JMWL368	BRALCO METALS	532 LB	12FTX3PC	IM2WL368	GX	
FB19132	1	651	2JMWL371	BRALCO METALS	545 LB	12FTX6PC	IM2WL371	B767	
FB19133	1	841	2JMWL370	BRALCO METALS	742 LB	12FTX17PC	IM2WL370	B767	
FB19147	2	3086	2JMWK426	T. W. METALS	40 EA		IL4WK426	B737-700	

(1015 Z B) MAP プロダクション サポートセンター BAR倉庫

FB19144	1	68	2NTMGP04	COPPER AND BRASS	51 LB	6FTX3PC, MATER	JM1TGP04	F-15	
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(1015 Z S) MAP プロダクション サポートセンター SHEET倉庫

FB19102	1	427	2NTMDM17	BRALCO METALS	87 LB	1SH, ARCONIC/K.	JM2TDM17	UH-60J	
FB19111	1	744	2NTMHQ89	ROLLED ALLOYS	519 LB	8SH, REV. H, AT	JL4THQ89	H3	
FB19113	1	396	2NTMHQ92	ROLLED ALLOYS	164 LB	2SH, REV. H, AT	JL4THQ92	H3	
FB19114	1	1118	2NTMHQ90	ROLLED ALLOYS	901 LB	11SH, REV. H, A'	JL4THQ90	H3	
FB19142	1	454	2NTMNA22	BRALCO METALS	89 LB	2SH, ARCONIC/K.	JM2TNA22	F-2	

(1036 Z S) MAP プロダクション サポートセンター SHEET倉庫

FB19101	1	1439	2LTALD61	BRALCO METALS	1100 LB	25SH, ARCONIC,	JM2TLD61	F-15	
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(1036 Z S) MAP プロダクション サポートセンター SHEET倉庫

FB19129	1	515	2LTALE41	BRALCO METALS	179 LB	8SH, ARCONIC/1	JM2TLE41	SH-60K 改	
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FB19134	1	597	2LTALE43	BRALCO METALS	245 LB	7SH, ARCONIC/1	JM2TLE43	H3	
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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

FB19125	1	35	2JMWJ405	FUTURE METALS IN	540 FT	12FTX45PC	IM2WJ405	GX	
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(1015 Z T) MAP プロダクション サポートセンター TUBE倉庫

FB19145	1	48	2NTMYM64	T. W. METALS	36 FT	12FTX3PC	JM2SYM64	SH-60K 改	
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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

FB19151	1	414	2JMWL372	BRALCO METALS	327 LB	12FTX3PC, ARCOI	IM2WL372	B767	
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(1015 Z E) MAP プロダクション サポートセンター EXTR倉庫

FB19093A	1	20	2NTMSW75R	METALMART INTERN	12 FT	12FTX1PC	JM2SSW75	F-15	
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(1036 Z S) MAP プロダクション サポートセンター SHEET倉庫

FB19142	1	383	2LTAHQ20	BRALCO METALS	28 LB	2SH, ARCONIC/K.	JM2THQ20	SH-60K 改	
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(1036 Z S) MAP プロダクション サポートセンター SHEET倉庫

(2020 S 1) 名誘 201工場 展伸材 ご担当者様

FA4523	1	57	2AM61W012	SERVICE STEEL AE	42 LB	15FT (12FTX3FT)	CM61W012	F100 ENG
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(2013 S 2) 名誘 201工場 油倉庫 ご担当者様

ZFA4521	2	1496	2AM519F48	QC LUBRICANTS	30 CN	火4	JP519F48	SH-60J/UH-6
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(1024 X) 大江 主翼工場 複資材倉庫

FB19154	1	181	2LUT1871	PORT PLASTICS IN	800 EA		IQ3T1871	B787
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TTL	106 CTN	45,155.00 LB
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