

NOTICE OF SHIPMENT/
PACKING LIST



Specialty Rolled Products

CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE: M 01012306
 FORMS DISTRIBUTION: 3 SHIP TO: 3
 CUST. CODE: 824366
 FINISHING LOCATION: VANDERGRIFT, PA
 REPEAT ORDER: 19339-0
 DO PRL: 72
 RATE ORITY: 72
 SHIPPER NO.: 546148
 GOVT CONTRACT: 13010116060000
 MILL ORDER NUMBER: 30-075-076
 DATE SHIPPED: 09/09/25
 INVOICE: 656861
 412

SOLD TO: SLICE OF STAINLESS INC
 1015 SEABROOK WAY
 CINCINNATI OH 45245
 PRIME SEC. DSO DSO 10
 SHIP TO: SLICE OF STAINLESS
 1015 SEABROOK WAY
 CINCINNATI OH 45245
 HEAT # 867052-01
 TRACER # 0743704US

GRADE AND SPECIFICATIONS
 "ATI 15-5" PRECIPITATION HARDENABLE STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 1BA FIN 3 EDGE
 (ASTM-A-693-24 S15500 CND A/H900) (BMS7-240J TYPE I GRADE A & B) (AMS 5862M TYPE 2 CND A/H900) (S-SPEC-1,
 S-1000 DATED 7-12-24) (S-SPEC-35 S-400 DATED 2-18-21) (UNS S15500)

ITEM PCS DIMENSIONS W/G/L
 001A 36 36. / .050/120.
 33 36. / .050/120.
 C CUST IDENTITY 47382-BA
 2 SKIDS
 TEST # COIL #
 867052 -01 AAE64724-AC 7752298 2435 200 2235
 867052 -01 AAE64724-AD 7752298 2245 200 2045
 4680 400 4280

TYPE HEAT/TEST (WT %)
 HEAT 867052-01
 TEST LOCATION
 MELT METHOD: EF + AOD + ESR

TEST TENSILE % ELONG
 CONDITION PSI IN 2"
 AS T*93600. 160100 5.5 # 32.HRC
 RECEIVED TC TC TC
 TEST HEAT *182400. 197900 11. # 43.HRC
 TREATED TC TC TC
 * Y.S. BY 0.2% OFFSET METHOD
 # ELONG AT FRACTURE

NR = DATA NOT REQUIRED
 RA TRACER # 0743704 US
 Date 9-17-25
 09/09/25 09:31:22

CONSIGNEE - Please Note - This consignment was furnished 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
 Safety Data Sheets for this product are available on our website, www.ATIMetals.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 Acknowledgment.

Noreen Delaney
 Sr. Manager Quality, Corporate Quality Assurance

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M 01012306		07/08/25 824366		VANDERGRIFF, PA		546148		13010116060000		30-075-076		09/09/25	
FORMS DISTRIBUTION		MG BILL		DO PREP		GOVT CONTRACT		MATERIAL		SHIPPING LOCATION		INVOICE	
SOLD TO → 3		L827976		19339-0		72		1471		CINCINNATI		OH 656861	
SHIP TO → 10		PRIME SEC.		DSO DSO		10		SHIP TO		OH		412	
SLICE OF STAINLESS INC		OH 45245		SLICE OF STAINLESS		CINCINNATI		OH 45245		OH 45245			
1015 SEABROOK WAY				1015 SEABROOK WAY		CINCINNATI							
CINCINNATI													

GRADE
"ATI 15-5" PRECIPITATION HARDENABLE STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 1BA FIN 3 EDGE
CARRIER - CUSTOMER PICKUP

GRADE VERIFICATION WAS CARRIED OUT SPECTROSCOPICALLY

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 SECTION 3 FOR SURFACE ROUGHNESS; AMS 2750 FOR LABORATORY HEAT TREATMENT; ASTM E139 FOR STRESS RUPTURE; ASTM E29 FOR ROUNDING; ASTM E3 AND E407 FOR METALLOGRAPHIC PREPARATION AND ETCHING.

ATI 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.

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CINCINNATI											

GRADE
"ATI 15-5" PRECIPITATION HARDENABLE STAINLESS STEEL SHEET C R CUT LENGTHS ANNEALED 1BA FIN 3 EDGE
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 IS COMPLIANT WITH THE EUROPEAN UNION DIRECTIVES 2011/65/EU (ROHS2) AND 2015/863/EU (ROHS3) - RESTRICTION OF HAZARDOUS SUBSTANCES.

WESTMORELAND MECHANICAL TESTING & RESEARCH, YOUNGSTOWN, PA (94387), PRODUCTION EVALUATION SYSTEMS INC, LATROBE, PA (T9377) AND DIRATS LABORATORIES, WESTFIELD, MA (32851) ARE GEAE S400 AND ISO/IEC 17025 APPROVED FACILITIES.

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 35 DATED 01/02/2025. 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

MATERIAL TESTED AT ATI SPECIALTY ROLLED PRODUCTS GEAE S400 APPROVED FACILITIES (T1225): NATRONA HEIGHTS, PA ; BRACKENRIDGE, PA.

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.

"H", "TH", "RH", AND OTHER HEAT TREATED VALUES ARE CAPABILITY TEST RESULTS.
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