

**Bill to:**

TQL

,  
,  
,

Invoice Date: 07/22/2024

Invoice #: 28901493

Terms: NET 30

Due Date: 08/22/2024

Date	Customer Ref #	Origin - Destination	Quantity	Rate	Amount
07/19/2024		130 Lincoln Ave, Vandergrift, PA 15690, USA - 8635 White Oak Ave, Rancho Cucamonga, CA 91730, USA			
			1	\$3,300.00	\$3,300.00

TOTAL
\$3,300.00

**PLEASE NOTE**

The right to payment under this invoice has been assigned to Compass payment Solutions LLC (CFS) and all payments hereunder are to be directed to the assignee at the address noted below.

Remittances to other than CFS do not constitute payment of this invoice. CFS must be given notification of any claims, agreements or merchandise returns which would affect the payment of all or part of this Invoice on the due date.

**COMPASS FUNDING SOLUTIONS LLC**

**P.O.BOX 205154**

**DALLAS, TX 75320-5154**

**Tel: 844-899-8092**



## TQL RATE CONFIRMATION FOR PO# 28901493

FIND YOUR NEXT LOAD BY VISITING  
[CARRIERDASHBOARD.TQL.COM](https://carrierdashboard.tql.com)

TO ENSURE PROMPT PAYMENT, SUBMIT THIS RATE CONFIRMATION, COMPLETE BOL(S)/POD, RECEIPTS AND OTHER APPLICABLE PAPERWORK WITHIN 24 HOURS OF DELIVERY TO [CINVOICES@TQL.COM](mailto:CINVOICES@TQL.COM). FOR OTHER OPTIONS, SEE NEXT PAGE.

### TQL CONTACT INFO

Name	Phone	Email	Fax
Donovan Ayers	800-580-3101 x51774	dayers@TQL.com	5139473194

### CARRIER CONTACT

Office Staffed 24/7

MC#/DOT#	Name	Phone	Terms	Fax
944686 / 2828543	ROYAL3 INC (il)	630-485-7370	28DAYS	630-845-7370

#### Address

COMPASS FUNDING SOLUTIONS PO BOX 205154 DALLAS, TX 75320-5154

Dispatcher	Driver	Truck #	Trailer #
mike	gilberto	711	w94944

### LOAD INFORMATION

Rate	Type	Unit	Quantity	Total
\$3,300.00	Line Haul	Flat	1	\$3,300.00

Rates that are based on weight or count will be calculated from the quantities loaded.

**Total: \$3,300.00 USD**

Mode	Trailer Type	Trailer Size	Linear Feet	Temperature	Pallet/Case Count	Hazmat	Load Requirements
FTL	Van	48 ft or 53 ft			4 pallets/0 cases	Non-Hazardous	
Special Temp Instructions						LxWxH	

Pick-up Location	Date	Time
Vandergrift, PA	7/19/2024	FCFS 08:00 to 20:00

#### Commodities:

Pick Up #	Quantity	Unit	Commodity	Notes
1	1	Truckload	Steel	

Delivery Location	Date	Time
Rancho Cucamonga, CA	7/22/2024	FCFS 08:00 to 16:00

### CARRIER RESPONSIBLE FOR

Unloading	None w/ valid unloading receipt	Pallet Exchange	None	Estimated Weight	17000
-----------	---------------------------------	-----------------	------	------------------	-------



T Q Y L



**Note to  
Carrier**

DRIVER MUST HAVE CLOSED TOED BOOTS AND PANTS TO LOAD! FOR MULTI-DROPS THE POSITION OF THE MATERIAL IS THE RESPONSIBILITY OF THE DRIVER IN RELATION TO THE ORDER HE WOULD LIKE TO DROP. WHEN REQUESTING DETENTION DRIVER MUST GET A TRUCK PASS FROM THE SHIPPING OR DELIVERY POINT WITH THE TIME IN AND OUT WITH TIME STAMP. PRODUCT MUST BE TARPED & KEPT DRY, DO NOT ACCEPT RUSTED MATERIAL. LOAD CAN NOT BE LEFT UNATTENDED. THIS SHIPMENT MUST BE ON DEDICATED TRUCK. Potential late fees if late delivery.  
CAN DEL MONDAY/TUESDAY/WED!! 4 PALLETS!!



☐ If this box is checked, Carrier is required to mail original paperwork to TQL at the below address.

**CARRIER INVOICE #**

**FOR STANDARD MAIL**

TQL  
PO Box 799  
Milford, OH 45150

**OVERNIGHT INVOICING**

TQL  
1701 Edison Drive  
Milford, OH 45150

**QUICK PAY**

If your default payment terms are not Quick Pay and you would like Quick Pay on this load, please check one of the boxes below. Send your invoice to the Quick Pay email or fax listed below or via one of the document scanning options.

☐ 1 Day Quick Pay 5%

☐ 7 Day Quick Pay 3%

**METHODS TO SUBMIT PAPERWORK**

Submit completed and signed paperwork within 24 hours of delivery.

**EMAIL**

Quick Pay - [Quickpay@tql.com](mailto:Quickpay@tql.com)  
Standard - [cinvoices@tql.com](mailto:cinvoices@tql.com)

**DOCUMENT SCANNING**

[TQL Carrier Dashboard](#) - Send paperwork  
for FREE via our web and mobile app

**FAX**

Quick Pay - 513-688-8895  
Standard - 513-688-8782

**TRANSFLO Express** allows you to scan and send invoices  
and POD's to TQL for \$3.50 from participating truck stops.

TQL must approve all accessorial terms/charges in advance and in writing. Payment of detention is determined on a load-by-load basis. Unauthorized charges will not be paid. Detention payment does not begin for at least 3 hours unless otherwise agreed to in writing. To qualify for additional compensation, the Carrier MUST notify TQL at least 30 minutes before beginning detention time and when arriving-on-time/departing from all shippers/receivers (unless the shipper/receiver will notate check in/out times on the paperwork). TQL reserves the right to deny all additional charges unless communicated in advance writing and invoiced to TQL within 90 days of load completion. All demurrage, detention, and per diem charges must be communicated to TQL in writing within 30 days of load completion in order to validate and/or dispute with the steam ship line directly. TQL reserves the right to deny all demurrage, detention, and per diem charges communicated more than 30 days from invoice date. Carrier must file any disputes in regards to demurrage, detention, and per diem charges in writing with the billing party within 7 days from date of invoice.

The advertisement features the TQL logo on the left, followed by the text "REDUCE CHECK CALLS AND DISPATCH YOURSELF WITH AUTO DISPATCHING" in large, bold, blue letters. Below this, it says "GET STARTED TODAY >". On the right side, there is a photograph of a man with a beard, wearing a red and blue plaid shirt, sitting in the driver's seat of a truck and looking at a mobile device.

THIS IS AN AGREEMENT BETWEEN TQL AND CARRIER. CARRIER SHALL HAUL THE LOAD AT THE RATE ABOVE. CARRIER SHALL CALL TQL FOR LOAD INFORMATION. IF LOAD IS CHANGED OR CANCELED BY TQL, NO "TRUCK ORDER NOT USED" WILL BE PAID UNLESS TQL HAS PROVIDED THE CARRIER WITH LOAD DETAILS (PICK-UP NUMBER, SHIPPER NAME/ADDRESS AND DRIVER INFORMATION SHEET) AND APPROVED THE CARRIER TO BEGIN DRIVING TOWARDS THE PICK-UP LOCATION. THE SAFE, LEGAL AND PROPER OPERATION OF CARRIER SUPERSEDES ANY REQUEST, DEMAND, PREFERENCE, INSTRUCTION OR INFORMATION PROVIDED BY TQL OR ITS CUSTOMERS WITH RESPECT TO ANY SHIPMENT. IF ANY EMPLOYEE OF TQL OR ITS CUSTOMER REQUESTS, DEMANDS, OR INSTRUCTS CARRIER TO TAKE ANY ACTION THAT VIOLATES ANY LAW, CARRIER SHALL REFUSE TO TRANSPORT THE LOAD AND IMMEDIATELY CONTACT TQL BEFORE TAKING ANY FURTHER ACTION. CARRIER AGREES THAT WHEN IT CHOOSES TO TRANSPORT A LOAD IT DOES SO ON ITS OWN VOLITION, EXERCISING ITS OWN DISCRETION WITHOUT COERCION OR UNDUE INFLUENCE BY ANY INDIVIDUAL OR ENTITY. BY SIGNING THIS RATE CONFIRMATION AND/OR PERFORMING SERVICES FOR BROKER, CARRIER AFFIRMS THAT IT MAINTAINS KNOWLEDGE OF AND COMPLIANCE WITH ALL FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS, WHICH INCLUDES, BUT IS NOT LIMITED TO, ANY LAWS OR REGULATIONS RELATED TO CARB COMPLIANCE, THE CALIFORNIA TRANSPORT REFRIGERATION UNIT (TRU) OR AIRBORNE TOXIC CONTROL MEASURE (ATCM). CARRIER AFFIRMS THAT ALL OF ITS APPLICABLE EQUIPMENT TRAVELLING TO, FROM, OR WITHIN CALIFORNIA IS IN COMPLIANCE WITH CARB RULES AND REGULATIONS OR ANY OTHER SIMILAR REGULATIONS IN OTHER STATES WHEN TRAVELLING TO, FROM, OR WITHIN SUCH OTHER STATES. CARRIER FURTHER AFFIRMS THAT ALL EQUIPMENT IN ITS FLEET, INCLUDING ANY TRU EQUIPMENT, FURNISHED WILL BE IN COMPLIANCE WITH THE IN-USE REQUIREMENTS OF ALL OF CALIFORNIA'S TRU REGULATIONS AND, IF APPLICABLE, ANY ADDITIONAL REQUIREMENTS REQUIRED OF BROKER'S CUSTOMER. CARRIER WILL BE RESPONSIBLE FOR ANY AND ALL FINES ASSESSED AGAINST ANY PARTY FOR CARRIER'S FAILURE TO ADHERE, IN WHOLE OR IN PART, TO ANY REGULATION OR LAWS. THIS RATE CONFIRMATION IS INCLUSIVE OF ALL CHARGES.

IF THIS SHIPMENT RELATES TO A GOVERNMENT OR QUASI-GOVERNMENT CONTRACT (WHICH MAY INCLUDE, WITHOUT LIMITATION, FEDERAL, STATE, MUNICIPAL, OR POSTAL CONTRACTS), THEN THE SHIPMENT IS SUBJECT TO THE NOTICES AND COMPLIANCE REQUIREMENTS FOUND AT [HTTPS://WWW.TQL.COM/GOVERNMENT-CONTRACTOR-NOTICES.PDF](https://www.tql.com/government-contractor-notices.pdf) OR A HARD COPY WILL BE PROVIDED UPON WRITTEN REQUEST TO [COMPLIANCE@TQL.COM](mailto:COMPLIANCE@TQL.COM).

BY SIGNING THIS DOCUMENT, THE CARRIER AND ITS DRIVER AGREE THAT THEY MAY LEGALLY RECEIVE SMS (TEXT) MESSAGES ORIGINATING FROM TQL. RESPONDING TO OR READING A TQL SMS MESSAGE WHILE DRIVING A TRUCK OR MOTOR VEHICLE CAN CAUSE SERIOUS INJURY, DEATH, OR PROPERTY DAMAGE TO YOU OR OTHERS. DO NOT READ OR REPLY TO A MESSAGE UNLESS YOUR VEHICLE IS STATIONARY AND PARKED. THE CARRIER, DRIVER, AND ANY OTHER EMPLOYEE AND/OR AGENT FOR CARRIER ASSUME ALL RESPONSIBILITY FOR ABIDING BY THESE INSTRUCTIONS AND AGREE THAT THEY WILL COMPLY WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS INCLUDING, BUT NOT LIMITED TO: RECEIVING, READING AND/OR SENDING SMS MESSAGES, PHONE CALLS, AND/OR ANY OTHER INFORMATION TO OR FROM THE BROKER. CARRIER AGREES TO INDEMNIFY AND HOLD TQL HARMLESS TO THE FULLEST EXTENT PERMITTED BY LAW FOR ANY AND ALL CLAIMS OF ANY NATURE ARISING OUT OF OR RELATING TO THE HAULING OF THIS LOAD, THE VIOLATION OF THE TERMS OF THE BROKER-CARRIER AGREEMENT OR THIS RATE CONFIRMATION.



T Q Y L





## Carrier Requirements:

- Driver must accept and maintain TQL's Carrier Dashboard/Macropoint/Project44 Tracking for the duration of the shipment.
- Exclusive use of the trailer is required, and the load cannot be run as a partial.
- Trailer must be locked and sealed prior to leaving the shipper, If a seal is not placed on the back of the truck at the time of loading TQL will need to be notified prior to leaving the shipper.
- Driver(s) must arrive at the shipper with a full tank of fuel, well rested, and fresh on hours.
- Driver(s) must drive 250 miles after picking up. If load is less than 250 miles the driver(s) must drive straight through to the receiver after picking up.
- Load cannot go to the driver's home or be left unattended.
- TQL must be notified any time a stop is made.
- Driver(s) must back up against a wall or pole to ensure the doors cannot be opened any time a stop is to be made. For Teams, one driver must maintain line of sight with the trailer doors at all times.

TQL PO# 28901493

---

Carrier Representative Signature

\*By electronically signing below and acknowledging acceptance, I confirm I have the authority to act on behalf of, and bind the undersigned individual and/or entity and have agreed to the terms

Name\* S/ **Mike Zivanovic**



**Pickup Dates**  
7/19/24

**Delivery Dates**  
7/22/24

### TQL CONTACT INFO

Name	Phone	Email	Fax
Donovan Ayers	800-580-3101 x51774	dayers@TQL.com	5139473194

### CARRIER CONTACT

Name	Dispatcher	Driver
ROYAL3 INC (il)	mike	gilberto

### LOAD INFORMATION

Mode	Trailer Type	Trailer Size	Temperature	Pallet/Case Count	Hazmat	Load Requirements
FTL	Van	48 ft or 53 ft		4 pallets/0 cases	Non-Hazardous	
<b>Special Temp Instructions</b>						

### CARRIER RESPONSIBLE FOR

<b>Unloading</b>	None w/ valid unloading receipt	<b>Pallet Exchange</b>	None	<b>Estimated Weight</b>	17000
------------------	---------------------------------	------------------------	------	-------------------------	-------

### PICKUPS

Shed	City	State	Zip	PU#	Date	Time
ALLEGHENY (VANDERGRIFT,PA)	Vandergrift	PA	15690	L727948	7/19/2024	FCFS 08:00 to 20:00
	<b>Information:</b> ATI Flat Rolled Products 130 Lincoln Ave. VANDERGRIFT PA 15690  If coming from the south, alt 66N is a no truck route!!!!  **** DO NOT HAVE OVER NIGHT PARKING ***					
	<b>Commodities:</b>					
	Quantity	Unit	Commodity			Notes
	1	Truckload	Steel			



## DROPS

Consignee	City	State	Zip	Delivery PO	Date	Time
Brown Metals (Rancho Cucamonga,CA)	Rancho Cucamonga	CA	91730		7/22/2024	FCFS 08:00 to 16:00

### Information:

Address is 8635 White Oake Ave.

Rancho Cucamonga CA 91730

Lance recieving

I-15 South to the 4th St. exit. Go Right onto 4th St. Go Right on Milliken. Go Left on Jersey. Go Right on White Oak. They are the second building on the Right.

-CAN NOT BE LOADED ON RAIL-

### Note to Carrier

**DRIVER MUST HAVE CLOSED TOED BOOTS AND PANTS TO LOAD! FOR MULTI-DROPS THE POSITION OF THE MATERIAL IS THE RESPONSIBILITY OF THE DRIVER IN RELATION TO THE ORDER HE WOULD LIKE TO DROP. WHEN REQUESTING DETENTION DRIVER MUST GET A TRUCK PASS FROM THE SHIPPING OR DELIVERY POINT WITH THE TIME IN AND OUT WITH TIME STAMP. PRODUCT MUST BE TARPED & KEPT DRY, DO NOT ACCEPT RUSTED MATERIAL. LOAD CAN NOT BE LEFT UNATTENDED. THIS SHIPMENT MUST BE ON DEDICATED TRUCK. Potential late fees if late delivery. CAN DEL MONDAY/TUESDAY/WED!! 4 PALLETS!!**



## Carrier Requirements:

- Driver must accept and maintain TQL's Carrier Dashboard/Macropoint/Project44 Tracking for the duration of the shipment.
- Exclusive use of the trailer is required, and the load cannot be run as a partial.
- Trailer must be locked and sealed prior to leaving the shipper, If a seal is not placed on the back of the truck at the time of loading TQL will need to be notified prior to leaving the shipper.
- Driver(s) must arrive at the shipper with a full tank of fuel, well rested, and fresh on hours.
- Driver(s) must drive 250 miles after picking up. If load is less than 250 miles the driver(s) must drive straight through to the receiver after picking up.
- Load cannot go to the driver's home or be left unattended.
- TQL must be notified any time a stop is made.
- Driver(s) must back up against a wall or pole to ensure the doors cannot be opened any time a stop is to be made. For Teams, one driver must maintain line of sight with the trailer doors at all times.

TQL PO# 28901493

THIS AGREEMENT IS SUBJECT TO THE TERMS OF THE BROKER/CARRIER AGREEMENTS SIGNED BY THE CARRIER AND TQL. THIS AGREEMENT IS AN ADDENDUM TO THE BROKER/CARRIER AGREEMENT. THIS DOCUMENT IS ONLY FOR INFORMATIONAL PURPOSES.







ATI SPECIALTY ROLLED PRODUCTS

DATE: 7/19/2024    TIME: 8:17 PM  
Mercury Gate Bill of Lading Number: L727948  
Trucking Company: Total Quality Logistiss Lli

Pickup Order: 1

\*\*\* LOAD/PACKING LIST \*\*\*

TANDEM LOAD NO	SHIPPING LOC	DR NO	CUSTOMER NAME	SHIP TO	TOTAL GR WGT	TARE	MAX WIDTH	TOTAL PCS
11497	Vandergrift	20	BROWN METALS CO	RANCHO CUCAMONGA CA 91730	10215	100(Skidded)	74	2
13405	Vandergrift	20	BROWN METALS CO	RANCHO CUCAMONGA CA 91730	1610	50(Skidded)	37	1
13653	Vandergrift	20	BROWN METALS CO	RANCHO CUCAMONGA CA 91730	5035	50(Skidded)	37	1

GR WGT TOTAL: 16860

PCS TOTAL: 4

TANDEM LOAD NO: 11497

BOL NUMBER: 526139



PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
AAE34374-BB	20054041001	PA	0631	0.031000	37.0000	5095	50	5145	808587T	06R49	20	BROWN METALS CO
AAE34374-BA	20054041001	PA	0631	0.031000	37.0000	5020	50	5070	808589T	06R50	20	BROWN METALS CO

• LOADING INSTRUCTIONS: REAR UNLOADING - FORKLIFT

TOTAL GR WGT: 10215

TOTAL PCS: 2

TANDEM LOAD NO: 13405

BOL NUMBER: 526139



PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
----------	---------	-------	-------	-------	-------	---------	----	--------	--------	-----	-------	---------



AAE34378-AB	20054041001	PA	0631	0.031000	36.8120	1560	50	1610	809288T	06R51	20	BROWN METALS CO
-------------	-------------	----	------	----------	---------	------	----	------	---------	-------	----	-----------------

• LOADING INSTRUCTIONS: REAR UNLOADING - FORKLIFT

TOTAL GR WGT: 1610 TOTAL PCS: 1

TANDEM LOAD NO: 13653

BOL NUMBER: 526139



PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
AAE34378-BB	20054041001	PA	0631	0.031000	36.8120	4985	50	5035	809368T	06R39	20	BROWN METALS CO

• LOADING INSTRUCTIONS: REAR UNLOADING - FORKLIFT

TOTAL GR WGT: 5035 TOTAL PCS: 1

\*\*\*\*Dispatcher Copy\*\*\*\*





Relentless Innovation

ATI SPECIALTY ROLLED PRODUCTS

DATE: 7/19/2024 TIME: 8:17 PM

Mercury Gate Bill of Lading Number: L727948

Trucking Company: Total Quality Logistiss Lli

Pickup Order: 1

\*\*\* LOAD/PACKING LIST \*\*\*

TANDEM LOAD NO	SHIPPING LOC	DR NO	CUSTOMER NAME	SHIP TO	TOTAL GR WGT	TARE	MAX WIDTH	TOTAL PCS
11497	Vandergrift	20	BROWN METALS CO	RANCHO CUCAMONGA CA 91730	10215	100(Skidded)	74	2
13405	Vandergrift	20	BROWN METALS CO	RANCHO CUCAMONGA CA 91730	1610	50(Skidded)	37	1
13653	Vandergrift	20	BROWN METALS CO	RANCHO CUCAMONGA CA 91730	5035	50(Skidded)	37	1

GR WGT TOTAL: 16860

PCS TOTAL: 4

TANDEM LOAD NO: 11497



BOL NUMBER: 526139

PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
AAE34374-BB	20054041001	PA	0631	0.031000	37.0000	5095	50	5145	808587T	06R49	20	BROWN METALS CO
AAE34374-BA	20054041001	PA	0631	0.031000	37.0000	5020	50	5070	808589T	06R50	20	BROWN METALS CO

• LOADING INSTRUCTIONS: REAR UNLOADING - FORKLIFT

TOTAL GR WGT: 10215

TOTAL PCS: 2

TANDEM LOAD NO: 13405



BOL NUMBER: 526139

PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
----------	---------	-------	-------	-------	-------	---------	----	--------	--------	-----	-------	---------



# Royal Line

AAE34378-AB	20054041001	PA	0631	0.031000	36.8120	1560	50	1610	809288T	06R51	20	BROWN METALS CO
-------------	-------------	----	------	----------	---------	------	----	------	---------	-------	----	-----------------

• LOADING INSTRUCTIONS: REAR UNLOADING - FORKLIFT

TOTAL GR WGT: 1610 TOTAL PCS: 1



TANDEM LOAD NO: 13653

BOL NUMBER: 526139

PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
AAE34378-BB	20054041001	PA	0631	0.031000	36.8120	4985	50	5035	809368T	06R39	20	BROWN METALS CO

• LOADING INSTRUCTIONS: REAR UNLOADING - FORKLIFT

TOTAL GR WGT: 5035 TOTAL PCS: 1

PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
AAE34378-AB	20054041001	PA	0631	0.031000	36.8120	4985	50	5035	809368T	06R39	20	BROWN METALS CO

\*\*\*\*\*Driver Copy\*\*\*\*\*





ATI SPECIALTY ROLLED PRODUCTS

DATE: 7/19/2024 TIME: 8:17 PM

Mercury Gate Bill of Lading Number: L727948

Trucking Company: Total Quality Logistiss Lli

Pickup Order: 1

\*\*\* LOAD/PACKING LIST \*\*\*

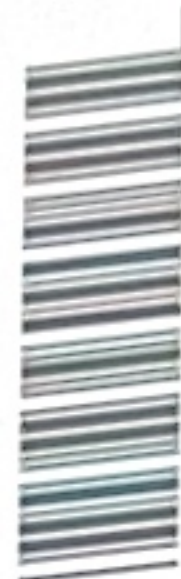
TANDEM LOAD NO	SHIPPING LOC	DR NO	CUSTOMER NAME	SHIP TO	TOTAL GR WGT	TARE	MAX WIDTH	TOTAL PCS
11497	Vandergrift	20	BROWN METALS CO	RANCHO CUCAMONGA CA 91730	10215	100(Skidded)	74	2
13405	Vandergrift	20	BROWN METALS CO	RANCHO CUCAMONGA CA 91730	1610	50(Skidded)	37	1
13653	Vandergrift	20	BROWN METALS CO	RANCHO CUCAMONGA CA 91730	5035	50(Skidded)	37	1

GR WGT TOTAL: 16860

PCS TOTAL: 4

TANDEM LOAD NO: 11497

BOL NUMBER: 526139



PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
AAE34374-BB	20054041001	PA	0631	0.031000	37.0000	5095	50	5145	808587T	06R49	20	BROWN METALS CO
AAE34374-BA	20054041001	PA	0631	0.031000	37.0000	5020	50	5070	808589T	06R50	20	BROWN METALS CO

• LOADING INSTRUCTIONS: REAR UNLOADING - FORKLIFT

TOTAL GR WGT: 10215

TOTAL PCS: 2

TANDEM LOAD NO: 13405

BOL NUMBER: 526139



PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
----------	---------	-------	-------	-------	-------	---------	----	--------	--------	-----	-------	---------



AAE34378-AB	20054041001	PA	0631	0.031000	36.8120	1560	50	1610	809288T	06R51	20	BROWN METALS CO
-------------	-------------	----	------	----------	---------	------	----	------	---------	-------	----	-----------------

• LOADING INSTRUCTIONS: REAR UNLOADING - FORKLIFT

TOTAL GR WGT: 1610 TOTAL PCS: 1



TANDEM LOAD NO: 13653

BOL NUMBER: 526139

PIECE ID	MIL ORD	TERMS	GRADE	GAUGE	WIDTH	NET WGT	TR	GR WGT	TAG NO	LOC	DR NO	SOLD TO
AAE34378-BB	20054041001	PA	0631	0.031000	36.8120	4985	50	5035	809368T	06R39	20	BROWN METALS CO

• LOADING INSTRUCTIONS: REAR UNLOADING - FORKLIFT

TOTAL GR WGT: 5035 TOTAL PCS: 1

\*\*\*\*Vendor Copy\*\*\*\*





BOL NO: L727948

Carrier: Total Quality Logistics, LLC

Pickup Date: 19 Jul 2024

BILL OF LADING

Ship From

Ship To

BROWN METALS CO  
8635 WHITE OAK AVENUE  
RANCHO CUCAMONGA, CA 91730 US

ATI Vandergrieff Operations  
130 Lincoln Avenue Door 20, Door 20  
Vandergrieff, PA 15690 US  
Comments: NO STEP DECKS PERMITTED FOR  
SKIDDED LOADS.

Bill To

Accessorials

Freight Counted:

by Shipper

by Driver

Freight Terms:

Prepaid: X

Collect:

Third Party:

References:  
SCAC: TQYL  
FRP Tandem: 011497  
FRP Tandem: 013405  
FRP Tandem: 013653  
Equip: VAN (VAN)

ATI Vandergrieff Operations  
130 Lincoln Avenue Door 20, Door 20  
Vandergrieff, PA 15690 US  
Special Instructions: \*\*MUST LOAD TODAY, 7/19\*\*  
REC'G HRS: MON-FRI 8AM - 12:30PM + 1PM - 4PM  
PART NUMBER: 17-7C031  
PO NUMBER: 26227

Qty/Pkg Type	Hazardous	Description	Piece Nbr.	Weight	Class
PCS		STEEL SKIDDED	AAE34374-BA	5070.0 lb	70.0
PCS		STEEL SKIDDED	AAE34374-BB	5145.0 lb	70.0
PCS		STEEL SKIDDED	AAE34378-BB	5035.0 lb	70.0
PCS		STEEL SKIDDED	AAE34378-AB	1610.0 lb	70.0
4.0		Grand Totals		16860.0 lb	

Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property as follows: "The agreed or declared value of the property is specifically stated by the shipper to be not exceeding \_\_\_\_\_ per \_\_\_\_\_"  
Remit COD to:

All cargo loaded and secured by or with approval of Carrier personnel. Carrier assumes all liability arising out of loading and securing of the cargo. Carrier to protect cargo from weather during transit.  
These commodities are subject to export controls administered by the U.S. Government. Prior U.S. Government approval may be required for their export and/or reexport.

Received, subject to individually determined rates or contracts that have been agreed upon in writing between the carrier and shipper.

Shipper Signature/Date:  
This is to certify that the above named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Carrier Signature/Pickup Date:  
Carrier acknowledges receipt of packages and required placards. Carrier certifies emergency response information was made available and/or carrier has the DOT emergency response guidebook or equivalent documentation in vehicle. Property described above is received in good order, except as noted.

Planned Pickup Date: 07/19/2024 08:00 - 07/19/2024 23:30		Sales Order:	
ATI Vandergrieff Operations 130 Lincoln Avenue Door 20 Door 20 Vandergrieff, PA 15690		Heat Number:	
Date: 07/19/2024 - 07/19/2024		Weight	
PO Number		Dimensions	
Description		Class	
STEEL SKIDDED		70.0	
STEEL SKIDDED		70.0	
STEEL SKIDDED		70.0	
STEEL SKIDDED		70.0	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED		Class	
PO Number		Heat Number:	
Description		Weight	
STEEL SKIDDED		Dimensions	
STEEL SKIDDED			







NOTICE OF SHIPMENT/  
PACKING LIST



Specialty Rolled Products

AL 6168-9 1221

CERTIFICATE OF TEST

CUST. ORD. NO. & DATE

26227

CUST. CODE

FINISHING LOCATION

SHIPPER NO.

PRODUCT CODE

MILL ORDER NUMBER

DATE SHIPPED

FORMS DISTRIBUTION

05/23/24

218400

VANDERGRIFF, PA

526139

22023281330043

20-054-041

07/19/24

SOLD TO

SHIP TO

MG BILL

15014-1

DO DSO

GOVT CONTRACT

1474

VANDERGRIFF

PA 664459

SOLD TO

L727948

PRIME SEC.

DO DSO

SHIP TO

VANDERGRIFF

PA 664459

BROWN METALS CO

8635 WHITE OAK AVENUE

RANCHO CUCAMONGA CA 91730

DO DSO

BROWN METALS CO

8635 WHITE OAK AVENUE

RANCHO CUCAMONGA CA 91730

GRADE AND SPECIFICATIONS

CARRIER - TOTAL QUALITY LOGISTICS

"ATI 17-7" PRECIPITATION HARDENABLE STAINLESS STEEL C R STRIP COILS SPECIAL TEMPER 2 TR FIN TENSION LEVEL  
MILL EDGE "PRECISION ROLLED STRIP" STEEL (AMS 5529K CND CR & H900) (PWA 300 REV BU) (ASTM-A-693-22 CND CR &  
H900) (F-14, F-17, F-23, F-MASTER) (UNS S17700) (CONTROLLED TO PWA LCS REQUIREMENTS) (ASQR-01 REV 14)

ITEM PCS DIMENSIONS W/G/L

HEAT # COIL #

TEST #

GROSS TARE NET

THEO

TAG #/

CD SKID #

001A 1 37./.:031/1406.

1 37./.:031/1406.

865932 AAE34374-BA

8902926

5070 50 5020

808589

P CUST IDENTITY 17-7C031

865932 AAE34374-BB

8902926

5145 50 5095

808587

2 SKIDS

10215 100 10115

ORDER REMARKS:

THE ABSENCE OF INTERLEAVE PAPER CAN LEAD TO SURFACE DAMAGE. ATI FLAT ROLLED PRODUCTS WILL  
ASSUME NO RESPONSIBILITY FOR SUCH DAMAGE ON ORDERS WHICH PROHIBIT PAPER INTERLEAVE."  
DIST: FAX 1 INV TO JUSTIN LASLEY 909-295-3163 & EMAIL 1 TO JUSTIN@BROWN METALS.COM

TYPE HEAT/TEST (WT %)

HEAT 865932

TEST LOCATION

--C--- --MN-- --P--- --S--- --SI--- --CR--- --NI--- --AL--- --CO---  
.08 .83 .029 .0001 .32 16.84 7.27 1.06 .086  
BN BN BN BN BN BN BN BN  
MELT METHOD: EF + AOD

PAGE 01 - CONTINUED ON PAGE 02

07/19/24 12:30:22

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

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 Acknowledgement.

Noreen DeFerrari - Sr. Manager Quality, Corporate Quality Assurance

*Noreen DeFerrari*



NOTICE OF SHIPMENT/  
PACKING LIST



CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE	26227	CUST. CODE	218400	FINISHING LOCATION	VANDERGRIFF, PA	SHIPPER NO.	526139	PRODUCT CODE	22023281330043	MILL ORDER NUMBER	20-054-041	DATE SHIPPED	07/19/24
FORMS DISTRIBUTION	SOLD TO	MG BILL	L727948	REPEAT ORDER	15014-1	DO RATE	25	GOVT CONTRACT	1474	SHIP TO	VANDERGRIFF	PA	664459
BROWN METALS CO	8635 WHITE OAK AVENUE	RANCHO CUCAMONGA	CA 91730	PRIME SEC.	DSO	DSO	10	BROWN METALS CO	8635 WHITE OAK AVENUE	RANCHO CUCAMONGA	CA 91730		

GRADE "ATI 17-7" PRECIPITATION HARDENABLE STAINLESS STEEL C R STRIP COILS SPECIAL TEMPER 2 TR FIN TENSION LEVEL  
MILL EDGE "PRECISION ROLLED STRIP" STEEL

ITEM TEST NO	TEST	YIELD PSI	TENSILE PSI	% ELONG IN 2"	HARDNESS (MEASURED)	BEND	SIZE	ASTM GRAIN	STRESS CORROSION
001A 8902926	CONDITION AS RECEIVED	T*194200	233900	5.5 #	45.HRC (64.HR30N)	NR	NR		
TEST LOCATION	TC	TC	TC	TC	TC	TC	TC		
TEST HEAT	*271500.	281900	2.6 #	54.HRC	(71.HR30N)		NR		
TREATED	TC	TC	TC	TC	TC	TC	TC		
TEST LOCATION	* Y.S. BY 0.2% OFFSET METHOD								
ITEM TEST NO	CARBIDES	T MICRO-IN	SAMPLE GA.						
001A 8902926	5.	.0307	.0308						
TEST LOCATION	TC	TC	TC	TC	TC	TC	TC		
TEST LOCATION	# ELONG AT FRACTURE								

NR = DATA NOT REQUIRED  
GRADE VERIFICATION WAS CARRIED OUT SPECTROSCOPICALLY  
ATI SPECIALTY ROLLED PRODUCTS DOES NOT USE MERCURY IN THE TESTING OR PRODUCTION OF ITS PRODUCTS.  
MATERIAL IS OF USA MELT AND MANUFACTURE.

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  
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 Acknowledgement.  
Noreen DeFerrari  
Sr. Manager Quality, Corporate Quality Assurance



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		MILL ORDER NUMBER		DATE SHIPPED	
26227		218400		VANDERGRIFF, PA		526139		22023281330043		20-054-041		07/19/24	
FORMS DISTRIBUTION		MG BILL		REPEAT ORDER		DO RATE		PRI. ORITY		GOVT CONTRACT		INVOICE	
SOLD TO		L727948		15014-1		25							
BROWN METALS CO		PRIME		DSO		DSO		SHIP TO					
8635 WHITE OAK AVENUE		DSO		DSO				BROWN METALS CO					
RANCHO CUCAMONGA CA 91730		10						8635 WHITE OAK AVENUE					
								RANCHO CUCAMONGA CA 91730					

GRADE

"ATI 17-7" PRECIPITATION HARDENABLE STAINLESS STEEL C R STRIP COILS SPECIAL TEMPER 2 TR FIN TENSION LEVEL  
MILL EDGE "PRECISION ROLLED STRIP" STEEL

CARRIER - TOTAL QUALITY LOGISTICS

THE FOLLOWING TEST METHODS ARE USED BY THE LISTED LAB: ASTM E8 FOR ALL SPECIMENS FOR YIELD, TENSILE, AND ELONGATION EXCEPT ISO 6892-1 FOR 80MM SPECIMENS; ASTM E290 FOR BEND (FOR NEW BEDFORD LABORATORY - TYPE 2 FREE BEND IS USED), ASTM E112 FOR GRAIN SIZE; ASTM E10, E18, E92, & E384 FOR HARDNESS; ASME B46.1 SECTION3 FOR SURFACE ROUGHNESS; AMS 2750 FOR LABORATORY HEAT TREATMENT; ASTM E139 FOR STRESS RUPTURE; ASTM E29 FOR ROUNDING; ASTM E3 AND E407 FOR METALLOGRAPHIC PREPARATION AND ETCHING.

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

PAGE 03 - CONTINUED ON PAGE 04

07/19/24 12:30:22

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

The above is a true copy of data on file. The material and test results conform to the sales contract and specification(s) as set forth in ATI Specialty Rolled Products' Order Acknowledgement.  
Noreen DeFerrari - Sr. Manager Quality, Corporate Quality Assurance



NOTICE OF SHIPMENT/  
PACKING LIST



CERTIFICATE OF TEST

AL 6168-9 1221

CUST. ORD. NO. & DATE		CUST. CODE		FINISHING LOCATION		SHIPPER NO.		PRODUCT CODE		MILL ORDER NUMBER		DATE SHIPPED	
26227		218400		VANDERGRIFF, PA		526139		22023281330043		20-054-041		07/19/24	
FORMS DISTRIBUTION		05/23/24		MG BILL		REPEAT ORDER		DO RATE		PRI ORITY		INVOICE	
SOLD TO		L727948		15014-1		25		SHIP TO		PA		664459	
SOLD TO		PRIME SEC.		DSO		DSO		DSO		DSO		DSO	
BROWN METALS CO		DSO		DSO		DSO		DSO		DSO		DSO	
8635 WHITE OAK AVENUE		DSO		DSO		DSO		DSO		DSO		DSO	
RANCHO CUCAMONGA		CA		91730		CA		91730		CA		91730	

GRADE  
"ATI 17-7" PRECIPITATION HARDENABLE STAINLESS STEEL C R STRIP COILS SPECIAL TEMPER 2 TR FIN TENSION LEVEL  
MILL EDGE "PRECISION ROLLED STRIP" STEEL

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

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 34 DATED 11/06/2023. 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

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

HEAT TREATED @CH900 -- 900F FOR 60 MINUTES FOLLOWED BY AIR COOL.

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

EN 10204:2005 3.1 CERTIFICATE.

MATERIAL MEETS THE REQUIREMENTS OF PRATT & WHITNEY SPECIFICATIONS F-14 REVISION D, F-17 REVISION E, F-23 REVISION H, F-MASTER REVISION K.

TESTING WAS PERFORMED AT THE FOLLOWING LOCATIONS:  
BN = ATI SRP BRACKENRIDGE; 100 RIVER ROAD; BRACKENRIDGE, PA 15014  
TC = ATI SRP NATRONA HEIGHTS; 1300 PACIFIC AVENUE; NATRONA HEIGHTS, PA 15065  
PAGE 04 - CONTINUED ON PAGE 05

CONSIGNEE- Please Note- This consignment was turned over to carrier in first class condition, being correctly loaded, at which time our responsibility for loss or damage in shipment ceased. For your protection please examine shipment as it arrives. If any 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 Acknowledgement.  
Noreen DeFerrari - Sr. Manager Quality, Corporate Quality Assurance

07/19/24 12:30:22



## AL 6168-9 1221

DATE SHIPPED \_\_\_\_\_

10/19/24  
INVOICE

PA 664459

SHIP TO

BROWN METALS CO  
8635 WHITE OAK AVENUE  
RANCHO CUCAMONGA CA 91730

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

07/19/24 12:30:22

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 DeFerrari - *N. DeFerrari*  
Sr. Manager Quality, Corporate Quality Assurance





BOL NO: L727948

Carrier: Total Quality Logistics, Llc

Pickup Date: 19 Jul 2024

## BILL OF LADING

Ship From

Ship To

ATI Vandergrift Operations  
130 Lincoln Avenue Door 20, Door 20  
Vandergrift, PA 15690 US  
Comments: NO STEP DECKS PERMITTED FOR  
SKIDDED LOADS.

BROWN METALS CO  
8635 WHITE OAK AVENUE  
RANCHO CUCAMONGA, CA 91730 US

Bill To

Accessorials

ATI Vandergrift Operations  
130 Lincoln Avenue Door 20, Door 20  
Vandergrift, PA 15690 US

Freight Terms:

Prepaid: ☒  
Collect:  
Third Party:

References:

SCAC: TQYL  
FRP Tandem: 011497  
FRP Tandem: 013405  
FRP Tandem: 013653  
Equip: VAN (VAN)

Freight Counted:

by Shipper

by Driver

BMC co  
7/22/24

Special Instructions: \*\*\*MUST LOAD TODAY, 7/19\*\*\* RECVG HRS: MON-FRI 8AM - 12:30PM + 1PM - 4PM  
PART NUMBER: 17-7C031 PO NUMBER: 26227

(4) total Gutierrez Felix

Qty/Pkg Type	Hazardous	Description	Piece Nbr.	NMFC	Weight	Freight Class
PCS		STEEL SKIDDED	AAE34374-BA		5070.0 lb	70.0
PCS		STEEL SKIDDED	AAE34374-BB		5145.0 lb	70.0
PCS		STEEL SKIDDED	AAE34378-BB		5035.0 lb	70.0
PCS		STEEL SKIDDED	AAE34378-AB		1610.0 lb	70.0
4.0		Grand Totals			16860.0 lb	

Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property as follows: "The agreed or declared value of the property is specifically stated by the shipper to be not exceeding \_\_\_\_\_ per \_\_\_\_\_"

Remit COD to: Collect \_\_\_\_\_ Prepaid \_\_\_\_\_ Customer check acceptable \_\_\_\_\_ COD Amount: \_\_\_\_\_

All cargo loaded and secured by or with approval of Carrier personnel. Carrier assumes all liability arising out of loading and securement of the cargo. Carrier to protect cargo from weather during transit.

## Emergency Contact (Spill, Leak, Fire, Explosion or Accident)

Call Chemtrec day or night  
U.S.: (800)424-9300 Outside US: (703)527-3887

These commodities are subject to export controls administered by the U.S. Government. Prior U.S. Government approval may be required for their export and/or reexport.

Received, subject to individually determined rates or contracts that have been agreed upon in writing between the carrier and shipper.

The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

Shipper: \_\_\_\_\_

## Shipper Signature/Date:

This is to certify that the above named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Shipper: \_\_\_\_\_

## Carrier Signature/Pickup Date:

Carrier acknowledges receipt of packages and required placards. Carrier certifies emergency response information was made available and/or carrier has the DOT emergency response guidebook or equivalent documentation in vehicle. Property described above is received in good order, except as noted.

Carrier: \_\_\_\_\_

Date: \_\_\_\_\_

Name: \_\_\_\_\_

Pickup1

Planned Pickup Date: 07/19/2024 08:00 - 07/19/2024 23:30

ATI Vandergrift Operations 130 Lincoln Avenue Door 20 Door 20 Vandergrift, PA 15690

Date: 07/19/2024 - 07/19/2024

Sales Order:

Shipment # S604940

PO Number

Heat Number:

Qty/Type	Description	Piece Nbr.	Weight	Dimensions	Class
1.0 PCS	STEEL SKIDDED	AAE34374-BA	5070.0 lb	36.0 X 36.0 X 36.0 in	70.0
1.0 PCS	STEEL SKIDDED	AAE34374-BB	5145.0 lb	36.0 X 36.0 X 36.0 in	70.0
Shipment # S608055	PO Number	Heat Number:			
Qty/Type	Description	Piece Nbr.	Weight	Dimensions	Class
1.0 PCS	STEEL SKIDDED	AAE34378-BB	5035.0 lb	36.0 X 36.0 X 36.0 in	70.0



Shipment # S607694		PO Number		Heat Number:	
Qty/Type	Description	Piece Nbr.	Weight	Dimensions	Class
1.0 PCS	STEEL SKIDDED	AAE34378-AB	1610.0 lb	36.0 X 36.0 X 36.0 in	70.0
Drop1		Planned Pickup Date: 07/23/2024 08:00 - 07/24/2024 08:00			
BROWN METALS CO 8635 WHITE OAK AVENUE RANCHO CUCAMONGA, CA 91730					
Date: 07/23/2024 - 07/24/2024			Sales Order:		
Shipment # S608055		PO Number		Heat Number:	
Qty/Type	Description	Piece Nbr.	Weight	Dimensions	Class
1.0 PCS	STEEL SKIDDED	AAE34378-BB	5035.0 lb	36.0 X 36.0 X 36.0 in	70.0
Shipment # S607694		PO Number		Heat Number:	
Qty/Type	Description	Piece Nbr.	Weight	Dimensions	Class
1.0 PCS	STEEL SKIDDED	AAE34378-AB	1610.0 lb	36.0 X 36.0 X 36.0 in	70.0
Shipment # S604940		PO Number		Heat Number:	
Qty/Type	Description	Piece Nbr.	Weight	Dimensions	Class
1.0 PCS	STEEL SKIDDED	AAE34374-BA	5070.0 lb	36.0 X 36.0 X 36.0 in	70.0
1.0 PCS	STEEL SKIDDED	AAE34374-BB	5145.0 lb	36.0 X 36.0 X 36.0 in	70.0

7/23/24