Royal 3inc.

#### Bill to: LANDSTAR RANGER

,

,

Invoice Date: 04/22/2024 Invoice #: 5223183 Terms: NET 30 Due Date: 05/22/2024

Date	Customer Ref #	Origin - Destination	Quantity	Rate	Amount
04/19/2024		45 County Rd 42, Massena, NY 13662, USA - 1320 S Airport, McKinney, TX 75069			
			1	\$3,600.00	\$3,600.00

## **TOTAL** \$3,600.00

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





Landstar Ranger Inc

## **Carrier Load Tender & Rate Confirmation**

Any questions or concerns about this load please contact the Landstar Agent at: (315) 782-3370

Important: Carrier must call agent if your dispatch instructions below differ from the bill of lading.

Carrier shall not in any way subcontract, broker, or arrange for freight to be transported by a third party. Download the free Landstar Connect <sup>™</sup> App prior to pick up to view below load details, transmit automated status updated & submit paperwork while under Landstar load only. Available in Google Play and Apple App stores.



LOAD VERIFICATION

To verify this load originates from a Landstar agency, please visit the Landstar load verification site at <u>http://www.landstar.com</u> and select "Verify" from the homepage.

Equipment VAN53VN

Total Miles 1.623

Services

### Freight Bill # 5223183

EL # EL3164479

Date 04/16/2024 16:01

#### Sent From

Posting Code: WAU Agency Name: Wilcox Enterprises Inc - WAT Contact Name: Tracy Gardner Contact Phone: (315) 782-3370 Contact Email: tracy@wilcoxinc.net

#### References

Customer Reference Number GSN20867993 Pick Up Number GSN20867993 Driver Name Antonio Tractor Number 773 Trailer Number 28946

## **Route Details**

#### Stop #1 pickup -

Appointment:

Target Window: 04/19/2024 07:00 - 04/19/2024 13:00

Location Alcoa Us Primary Metals

Address Park Ave E West Plant, PO Box 150

Address Massena, NY 13662-0150

Contact Guard House Phone (315) 764-4128

**Comment** LoadingInstruction - Plant is open Mon-Fri 7am-1:30 pm but trucks must arrive by 1pm. Shipping is FCFS. For GPS use 45 County Rt 42. All drivers must be able to speak and understand English without the use of a cell phone. Must be able to scale up to 46,000 lbs. All drivers must call Landstar for dispatch 315-782-3370 x 224. Drivers are required to watch a safety video and sign off on plant policies and safety rules. PPE required::\*\*Fluorescent/Reflective Vest\*\*Safety Glasses with Side Shields\*\* Hard Hat \*\* Long pants \*\* Long Sleeve shirt \*\* Closed Toed Shoes . Drivers are not allowed to climb on top of trailers unless working inside a loading dock or Tarping Station. VIOLATORS WILL BE BANNED FROM ALCOA PROPERTY. No Passengers allowed inside plant without holding a CDL License. Trucks are NOT to be left running when the Driver is out of the vehicle. Straps are available for purchase at Tractor Supply or Home Depot if needed..UnloadingInstruction - 0700-1300 (strict cutoff) FCFS. Item METALS/METAL PRODUCTS Qty 0.0 Wgt 45,000

Stop #2 drop -

### Appointment: -

Target Window: 04/22/2024 07:00 - 04/22/2024 15:00 Location Encore Wire Address 1202 S Airport Address McKinney, TX 75069 Contact Contact Phone 9725629473 Comment Delivers to 1329 Millwood Rd Item METALS/METAL PRODUCTS Qty 0.0 Wgt 45,000

#### Notes

By accepting this shipment you agree to the terms below.

ALL LOADS MUST BE TRACKED USING LANDSTAR CONNECT APP OR A 15% RATE REDUCTION MAY APPLY AND CARRIER WILL BE SUBJECT TO SUSPENSION OF FUTURE LOADS WITH THIS OFFICE.

• Drivers must download the app then register their phone number, accept all tracking, and then accept the freight bill number

SEND ALL PODS TO POD@WILCOXINC.NET WITHIN 48 HOURS OF DELIVERY OR PAYMENT WILL BE SUBJECT TO A \$50 RATE REDUCTION

• DO NOT accept this shipment if appointments or tracking requirements cannot be met. Missed appointments may result in a rate reduction at the customers discretion

• Please note all instructions on BOL's and report any discrepancies between the BOL and rate confirmation with this office at time of pick up

• Drivers/ Dispatch must notify us of ETA for pickup, ETA for delivery, and when they are empty as well as any other important issues that may arise while intransit

• Accessorial charges (including but not limited to detention, reconsignment and/or layover) must be authorized and approved prior to or at the time of occurrence. Reimbursement of any unauthorized charges will not be paid.

• This office must be notified 30 minutes prior to detention charges being incurred. Carrier shall ensure the bill of lading is notated with In / Out times when detention occurs.

• Detention at FCFS facilities will not apply unless previously agreed upon with the customer 30 minutes prior to start of detention incurring

	Agreed Rate	
Description		Charge
Pay Capacity		\$3,600.00
	Total	\$3,600.00 USD

Item ID	Haz Mat	Description	Qty	Weight	Class	NMFC	Temp	Dimensions
METALS	Plut	METALS/METAL PRODUCTS	0	45,000	0.0			

### **Important Billing Instructions**

- Invoice, bill of lading (for each stop) and proof of delivery (for each stop) required. Documents must be legible.
- Invoices must include Landstar's freight bill number or EL#.
- The rate on the carrier's invoice must match the rate confirmation and any accessorials must be authorized in writing by the agent in order to prevent delays in payment.
- Receipts (lumper, tolls, etc.) and permit and/or escort invoices must be submitted.
- For carrier payable questions call: 800-435-1791, opt 2.

#### **PAPERWORK SUBMISSION OPTIONS**

Send electronically by 2:00pm EST for same day receipt via:

#### Transflo Mobile +

Go to your app store to download to your mobile device. Enter LCGB as the Recipient ID when registering. Cost: \$2.00 per trip. Transflo Express To find a participating truck stop go to: http://transfloexpress.com/locations/ Cost: 2.00 per trip with cover sheet For a cover sheet call 800-435-1791, opt 5

#### Landstar Savings Plus Members Send To:

#### Mailing address:

Landstar Transportation Logistics Attn: Imaging P.O. Box 19139 \* Jacksonville, FL 32245-9139 For Express Mailing: Landstar Transportation Logistics Attn: Brokerage Billing - LSP 1000 Simpson Rd \* Rockford, IL 61102 **Regular Mail:** Landstar Transportation Logistics Attn: LSP - Imaging P.O. Box 19119 \* Jacksonville, FL 32245-9119

Call 866-321-PLUS (7587) to learn how to get paid in 2 days

## Tracking

Capacity must comply with all requested load tracking requirements. If Capacity is unable to comply with requested load tracking requirements, communicate with the Landstar Agent immediately. Capacity is subject to rate reduction in an amount up to 15% of line-haul in the event of non-compliance with requested load tracking requirements.

#### CARRIER certifies it is aware of the California Air Resources Board's Truck and Bus, Drayage and Greenhouse Gas Rules and that, on all loads originating in, destined for, or passing through California, CARRIER will utilize only vehicles that are compliant with those rules. Please see CARB regulations available at Http://www.arb.ca.gov

Full terms and requirements are within the Landstar TBA. The Transportation Brokerage Agreement between CARRIER and BROKER provides that CARRIER shall refrain from all collection efforts against the shipper, receiver, consigner, consignee, or the customer. CARRIER acknowledges that any effort by CARRIER or any representative of CARRIER to contact any such third party to collect on freight charges relating to this shipment shall constitute a material breach of the Transportation Brokerage Agreement between CARRIER and BROKER.

#### FSMA

CARRIER certifies it is aware of, and compliant with, all regulations and requirements regarding the sanitary transportation of human and animal food, including the federal food safety and modernization act (FSMA).

#### **Electronic Rate Confirmations**

CARRIER acknowledges that Load or Rate Confirmations may be submitted by BROKER to the CARRIER via electronic means and such shall constitute the CARRIER's binding acceptance of such Load or Rate Confirmation upon the earlier to occur of (a) the CARRIER's electronic acceptance of the Load or Rate Confirmation as verified by the BROKER's Information Services System, or (b) the CARRIER's pick up of the shipment in question.

Nothing herein is intended to modify or amend the terms and conditions of the Transportation Brokerage Agreement between CARRIER and BROKER.

#### Thank you for doing business with Landstar To confirm please accept using the link in the tender email.

Carrier Royal3 Inc	Signature
ID CP118663 MC 944686 DOT 2828543	Bill Carson
Phone 630-485-7370	Dull Carson
Email zigi@zigifreightinc.com	

#### BILL OF LADING

RECEIVED, subject to terms and conditions of the transport agreement entered into by the parties prior to the date of issue of this bill of lading, or if no such agreement then to terms and conditions of services made known to shopper prior to the date of tasue of this bill of lading, and in determine the services made known to shopper prior to the date of tasue of this bill of lading, the property described balow, in apparent good order, ascept as noted (contents and condition of contains) of packages unknown) marked, consigned, and destined as shown below, which carrier agrees to carry to destined to a the route to destination. It is mutually devented as to each carrier of all or any of the property on all or any portion of the route to destination. It is mutually destined as and on any portion of the route to destination. It is mutually destined as any of the property on all or any portion of the route to destination. It is mutually destined as any of the property on all or any portion of the route to destination. It is mutually destined in hild bill of lading, it a motor carrier shipment, shall be subject to the terms and conditions of any goreant entered into between the parties, or if no such agreement then those terms and conditions agreement then the terms and conditions agreement on the transpire of the assignt bill of lading is in short form published in the bill of lading and, if a rall or relivative shipment, to the terms and conditions agreement then the terms and conditions agreement then the set terms and conditions agreement the activity to the assignt bill of lading is a short form published to the terms and conditions agreement then the set terms and conditions agreement then the set terms and conditions agreement then the terms and conditions agreement then the set forth in this bill of lading and is a short form published to the terms and conditions agreement then the set terms and conditions agreement then the set terms and conditions agreement thene thave terms and conditions agreement the Alcoa Alcoa Corp THIS NO. MUST BE SHOWN ON THE FRT. BILL From Producer : Alcoa Brand : ALCOA DATE SHIPPED ORG TRIP NAME WEST PLANT (ALCOA), 45 County Rd 42, Massena, NY 13662 US 19-APR-2024 20867993 GSN SCAC LRGR BLIVERY ID CARRIER HAME LANDSTAR RANGER INC 21600373 Bill Of Lading (Individual) Ship to 2404937 TEMPO GLOBAL RESOURCES LLC Carrier Track Num C/O ENCORE WIRE CORP. 1202 S Airport Dr, Plant 4 Rail Equip Profix Rail Equip Num MCKINNEY TX 75069 UNITED STATES Rail Wt Agreement Vehicle No. Equipment Type Route Seal No. Rail Contract No VAN PROPER SHIPPING NAME, HAZARD CLASS, I.D. NUMBER QTY STCC / MAPC WEIGHT SPECIAL MARKS, EXCEPTIONS, AND TARIFF REFERENCES, BTC. PKG TYPE . 335233500 44107 LBS Pieces/Bundles: ALUMINUM RODS CLASS: 060.00 8 Deliver to customer on 11-APR-24 Purchase Order No: 67765 N 44107 LBS TOTAL: T 280 LBS 44107 LB 8 G 44387 LBS SHIPPER LOAD CONSIGNEE UNLOAD WHERE APPLICABLE This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of The Department of Transportation. Freight Charges to be UNLESS OTHERWISE EXPLICITLY SET FORTE IN AN AGREEMENT BETWEEN THE PARTIES, IF THIS SHIPMENT IS TO BE DELIVERED TO THE CONSIGNEE, WITHOUT RECOURSE ON THE CONSIGNOR, THE CONSIGNOR SHALL SIGN THE POLLOWING STATEMENT. THE CARRIER PREPAID - SELLER PAYS Alcoa Corp C/O Cass Information SEALL BOT MAKE DELIVERY OF THIS SHIPMENT WITHOUT PAYMENT OF FREIGHT AND ALL OTHER LAMFUL CHARGES. Systems, PO Box 67 Date Per St. Louis The agreed or declared value of the property is specifically sta ed by Alcoa Corporation MO shipper to be not exceeding \$\_ CONSIGNOR 63166 INCO/SHIP DAP INCOTERMS® 2020-AGENT/DRIVER SHIPPER Alcoa Corp Date/Time PER PER

Permanant Address Of Shipper

WEST PLANT (ALCOA), 45 County Rd 42, Massena, NY 13662 US

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Cert Number       Customer P/O       Cert Number       Shipped     Date Shipped     Item Description       V Shipped     Date Shipped     Item Description       LB     19-APR-24     Item Description       7     G3E142517     G3E142517       7     G3E142517     Item No. Rev       73     Item No.     0.375[IN]5622[LB][23][PS       73     Item No. Rev     0.375[IN]5622[LB][23][PS       73     Item No. Rev     0.375[IN]5622[LB][23][PS       2517     Item No. Rev     0.375[IN]562[LB][23][PS       2517 <td></td> <td></td> <td></td> <td>LB</td> <td>5560</td> <td>M23R0550.D-004</td> <td>ML3KU3SU.D</td> <td></td>				LB	5560	M23R0550.D-004	ML3KU3SU.D	
Customer P/O     Customer P/O       Inne     7     61765     19-APR-24       Shipped     Date Shipped     Item Description       1B     19-APR-24     19-APR-24       7     13-APR-24     0.375[IN]5622[LB]12]PS       73     14-MINOMINUMINGON (0.375[IN]5622]LB]12]PS       73     14-MINO       73     14-MINO       73     14-MINO       73     14-MINO       74     14-MINO       75     19-APR-24       73     14-MINO       74     14-MINO       75     19-APR-24       75     19-APR-24				LB	5066	M23R0435.E-005	M23R0435.E	
Index Inspection Report       Cert Number NAPM3109648       Are Number NAPM3109648       Inter Date Shipped LB     Item Date Shipped Item No.       7     Date Shipped Item No.     Item Description CGE142517       7     G3E142517     ALUMINUMINGO CG3E142517       9     Item No. Rev     Signature And Title       51     J.UTIA     Conclutant Conclutant       73     Item No. Rev     0.375 IN 5622 LB 123 PS       73     Item No. Rev     0.375 IN 5622 LB 123 PS       73     Item No. Rev     0.375 IN 5622 LB 123 PS       74     Signature And Title     J.UTIA       J.UTIA     J. Conclutant       You J. Conclutant     19-APR-24				NOM	Quantity	Lot/ Control	Heat/ Cast/ Drop	Customer Lot
Ied Inspection Report       Cert Number NAPM3109648       der Number     Customer P/O     Cert Number       511     Line     67765     19-APR-24       V Shipped     19-APR-24     Item Description     19-APR-24       V B     Item No.     Item No.     19-APR-24       7     G3E142517     G3E142517     0.375[INIS6522[LB]123]ps       7     G3E142517     D     Item No. Rev       73     Item No. Rev     0.375[INIS6522[LB]123]ps       74     Signature And Title     J. Condulu,       510     J. Conduli,     J. APR-24							ackages	Quantities per Lot / Packages
Cert Number       der Number     Customer P/O     Cert Number       11     Line     7     67765       11     Line     7     67765       11     No.     7     67765       11     No.     Date Shipped     19-APR-24       11     B     19-APR-24     19-APR-24       11     B     19-APR-24     0.375[IN[56:21LB][12]]PS       17     G3E[42517     G3E[42517       19     Item No.     ALUMINUMINGOT[COILROD][13:00]C33B[H14]       0.375[IN[56:22]LB][12]]PS     0.375[IN[56:22]LB][12]]PS       10     Item No. Rev     0.375[IN[56:22]LB][12]]PS       12:17     Item No. Rev     0.375[IN][56:22]LB][12]]PS       12:17     J. CondUin		19-APR-24	Quality Assurance Manager				and the second se	
Filed Inspection Report       Cert Number       Stimped     Customer P/O     Cert Number       11     Line     7     67765       12     Date Shipped     Item No.       137     G3E142517       137     Item No. Rev       137     Item No. Rev       137     Item No. Rev		ondlin	5		ASTM E716 at the The results of the generally accepted composition limits	rre taken in accordance with, ordance with ASTM E1251. Ished by ASTM E1251 using to conform to the chemical	urchemical composition we ured and analyzed in acco e confidence range establ The samples were found urchase order.	time the ingots were poured and analy analysis comply with the confidence r statistical methodology. The samples of the specification or purchase order.
SN: NAPM-MASSENA WEST NATHOUSE.INV Ica Corp FIST PLANT (ALCOA) Issena. NY 3662 TEST PLANT (ALCOA) Issena. NY 3662 TEST PLANT (ALCOA) Issena. NY 3662 Tel Number Noter Noter Noter Noter Noter Number Noter Noter Noter Noter Noter Noter Number Noter Noter Noter Noter Noter Noter Noter Noter Noter Noter Noter Note								Legal Statement
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Certified Inspection Report       Sales Order Number     Customer P/O     Cert Number       No.     7     67765     Gert Creation Date       Quantity Shipped     Date Shipped     Item Description	4	0.375[IN[5622]LB]123]PS	19-APR-24	LB	44107		TEMPO GLOBAL RESOURCES LLC	TEMPO GLOBAL
Certified Inspection Report       Sales Order Number       1000889511     Line     7     67765       19-APR-24		Item Description	Date Shipped	ipped	Quantity Shi		ALCOA	Invoice To Customer
Certified Inspection Report           Sales Order Number         Customer P/O         Cert Number           Sales Order Number         Customer P/O         Cert Creation Date	19-APR-24	19-APR-24	67765	-	1000889511	na, NY		oducer · Alcos D
Certified Inspection Report	Cert Print .	Cert Creation Date	Customer P/O	Number	Sales Order 1	PLANT (ALCOA)	WEST	Alcoa
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	Alcoa Corp	Alcoa Corp		Sales Order Number	nber	Customer P/O			Cert Creation Date	Contraction of the	Cert Print b
Alcoa	Massena, NY 13662	ANI (ALCOA) VY		1000889511	Line No. 7	67765			19-APR-24		19-APR-24
Composition Results											
Analysis Date/ Heat Cast Drop	Si	Fe	Cu	Mn	C.	Zn	Ti	B	Ga	V	A
19-DEC-2023/M23R0550.D	0.05	0.11	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	99.83
19-DEC-2023/M23R0550.G	0.05	0.11	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	99.83
19-DEC-2023/M23R0550.H	0.05	0.11	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	99.83
20-DEC-2023/M23R0551.C	0.05	0.10	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	99.84
20-DEC-2023/M23R0551.E	0.05	0.10	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	99.84
20-DEC-2023/M23R0551.F	0.05	0.10	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	99.84
20-DEC-2023/M23R0551.J	0.05	0.10	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	99.84
20-OCT-2023/M23R0435.E	0.04	0.12	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	99.83
Mechanical and Physical											
Property - Test Results							14 Y.	Carden and	Chinese Inc.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Test Type	AVE	AVERAGE DIAM IN		CONDUCTIVITY	<b>ROUNDNESS IN</b>	SS IN	TENSILE END KSI	1	TENSILE START KSI
		UOM		IN	L	IACS	IN		KSI		KSI
										and the second	

					•	•		Test Temper He			
M7300551 1	M23R0551.F	M23R0551.E	M23R0551.C	M23R0550.H	M23R0550.G	M23R0550.D	M23R0435.E	Heat/ Cast/ Drop			
M23R0551.J-010	M23R0551.F-006	M23R0551.E-005	M23R0551.C-003	M23R0550.H-008	M23R0550.G-007	M23R0550.D-004	M23R0435.E-005	Lot Control	# of Tests	UOM	Test Type
.375	.374	.375	.375	.371	.375	.377	.366	Results		IN	AVERAGE DIAM IN
62.3	62.3	62.3	62.3	62.1	62.1	62.1		Results		IACS	CONDUCTIVITY
.007	.007	.006	.007	.011	.006	0	.001	Results		NI	<b>ROUNDNESS IN</b>
15.8	15.3	15	15	15.5	15.5	15.6	16.7	Results		KSI	TENSILE END KSI
15.8	15.3	15	15	15.5	15.5	15.6	16.7	Results		KSI	TENSILE START KSI

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contained in the Uniform	n Freight Classification to the extent TP	that they are not incom	sistent with the terms and	I conditions set forth in this	s bill of leding.	121		THIS NO. MUST BE
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PRG TYPE ecces/Bundles: 8 TOTAL: 4107 LB	N SPECIAL	L MARKS, EXCEPTI LASS: 060.00	CONS, AND TARIFF R	I.D. NUMBER EFERENCES, ETC.		State State	N 44	227 72:20
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hat only efer to A Cust PO# Order # Item Item Desc OV5 004 007 008 003 005	67765 G3E1	10008 42517 UMINUMING Lot/ Job N M23R0435 M23R0550 G M23R0550 M23R0551 M23R0551	Sheet. 89511 GOT COILF um .E/M23R04 .D/M23R04 .G/M23R04 .C/M23R04 .C/M23R04 .E/M23R04	435.E 550.D 550. 550.H 551.C 551.E	Line 3B H14 0.375  Qty Ship UC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC	# 7.2  IN 5622 LB <b>DM</b> 22 23 23 23 23 23 23 23 23 23 23 23 23	123 PS Net 5066 LB/2 5560 LB/2 5572 LB/2 5579 LB/2 5577 LB/2 5575 LB/2	298 K 298 K 2522 K 2527 K 2531 K 2531 K 2530 K 2539 K	GGGGGGGGGG
hat only efer to A Cust PO# Order # Item Item Desc 005 004 007 008 003 005 006	67765 G3E1	10008 42517 UMINUMING Lot/ Job N M23R0435 M23R0550 M23R0550 M23R0551 M23R0551 M23R0551	Sheet. 89511 GOT COILF um .E/M23R04 .D/M23R04 .G/M23R04 .C/M23R04 .E/M23R04 .E/M23R04 .E/M23R04 .E/M23R04	435.E 550.D 550. 550.H 551.C 551.E 551.F	Line 3B H14 0.375  Qty Ship UC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC	# 7.2  IN 5622 LB DM	123 PS Net 5066 LB/2 5560 LB/2 5572 LB/2 5579 LB/2 5577 LB/2	Weig 298 K 2522 K 2527 K 2531 K 2530 K 2530 K 2530 K	
hat only efer to A Cust PO# Order # Item Item Desc OV5 004 007 008 003 005	67765 G3E1	10008 42517 UMINUMING Lot/ Job N M23R0435 M23R0550 G M23R0550 M23R0551 M23R0551	Sheet. 89511 GOT COILF um .E/M23R04 .D/M23R04 .G/M23R04 .C/M23R04 .E/M23R04 .E/M23R04 .E/M23R04 .E/M23R04	435.E 550.D 550.H 551.C 551.E 551.F 551.J	Line 3B H14 0.375  Qty Ship UC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC	# 7.2  IN 5622 LB DM	123 PS Net 5066 LB/2 5560 LB/2 5572 LB/2 5579 LB/2 5577 LB/2 5575 LB/2 5578 LB/2	Weig 298 K 2522 K 2527 K 2531 K 2530 K 2530 K 2530 K	
hat only efer to A Cust PO# Order # Item Item Desc Pkg/Bu 005 004 007 008 003 005 006 010	67765 G3E1 Fiption AL	10008 42517 UMINUMING Lot/ Job N M23R0435 M23R0550 M23R0550 M23R0551 M23R0551 M23R0551 M23R0551 M23R0551	Sheet. 89511 GOT COILF um .E/M23R04 .D/M23R04 .G/M23R04 .C/M23R04 .E/M23R04 .E/M23R04 .E/M23R04 .E/M23R04	435.E 550.D 550.H 551.C 551.E 551.F 551.J <b>Totals</b>	Line 3B H14 0.375  Qty Ship UC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC	# 7.2  IN 5622 LB DM	Net 5066 LB/2 5560 LB/2 5572 LB/2 5579 LB/2 5577 LB/2 5575 LB/2 5578 LB/2 5600 LB/2	298 K 298 K 2522 K 2527 K 2531 K 2530 K 2530 K 2530 K 2540 K	
hat only efer to 2 Cust PO# Order # Item Item Desc 005 004 007 008 003 005 006	G3E1 G3E1 Fiption AL	10008 42517 UMINUMING Lot/ Job N M23R0435 M23R0550 M23R0550 M23R0551 M23R0551 M23R0551	Sheet . 89511 GOT COILF um .E/M23R04 .D/M23R04 .G/M23R04 .C/M23R04 .C/M23R04 .E/M23R04 .E/M23R04 .E/M23R04 .E/M23R04	435.E 550.D 550.H 551.C 551.E 551.F 551.J	Line 3B H14 0.375  Qty Ship UC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC 1.00 PC	# 7.2  IN 5622 LB DM	Net 5066 LB/2 5560 LB/2 5572 LB/2 5572 LB/2 5577 LB/2 5575 LB/2 5578 LB/2 5578 LB/2 5600 LB/2	298 K 298 K 2522 K 2527 K 2531 K 2530 K 2530 K 2530 K 2540 K	

CEN: NAPM.MA SSENA WEST			Cert Number	Page
CASTHOLISE-INV			NAPM3109648	112
Alcoa Corp	Sales Order Number	Customer P/O	Cert Creation Date	Cert Print Date
Alcoa WEST PLANT (ALCOA) Massena, NY 13662	1000839511 Line	67765	19-APR-24	19-APR-24
Producer : Alcoa Brand : ALCOA	Quantity Shipped	Date Shipped	Item Description	H14
Invoice To Customer	44107 LB	19-APR-24	0.375[IN]5622[LB]123]PS	
TEMPO GLOBAL RESOURCES LLC	B/L	Item No.		
915 W 1751H STREET HOMEWOOD, IL - 60430	2404937	G3E142517		
Ship To Customer	Delivery ID	Item No. Rev		
C/O ENCORE WIRE CORP.	21600373			
1202 S Airport Dr. Plant 4 MCKINNEY, TX - 75069	Customer Part No G3E142517			
Legal Statement		Signature And Title		

time the ingots were poured and analyzed in accordance with ASTM E1251. The results of the analysis comply with the confidence range established by ASTM E1251 using generally accepted statistical methodology. The samples were found to conform to the chemical composition limits of the specification or purchase order.

19-APR-24 Divin J. Conclur Kevin J. Condlin Quality Assurance Manager

**Ouantities per Lot / Packages** 

Customer Lot	Heav Cast Drop	Lot/ Control	Quantity	MOU
100 Land 100 Land	M73R0435.E	M23R0435.E-005	5066	LB
	M23R0550.D	M23R0550.D-004	5560	LB
	M23R0550.G	M23R0550.G-007	5572	LB
	M23R0550.H	M23R0550.H-008	5579	LB
	M23R055LC	M23R0551.C-003	5577	LB
	M73R0551.E	M23R0551.E-005	5575	LB
	M23R0551.F	M23R0551.F-006	5578	LB
	M23R0551 J	M23R0551.J-010	5600	LB
Croce Weight:	44387	のであるというである。	Net Weight: 44107	LB

APR 22 '24 812 4

Alcoa Cor WEST PLANT (ALCOA)         Safes Or der Number Massena, NY         Time         7           Missena, NY 13662         Sile Re         Cu         Min         Cr         7           Missena, NY 13662         0.11         <0.01         <0.01         <0.01         <0.01           0.05         0.11         <0.01         <0.01         <0.01         <0.01         <0.01           0.05         0.11         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01           0.05         0.10         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01	2			Cont Canadian Date	11.	-	
Maseria, NY 13662         Maseria, NY 13662         Maseria, NY 13662         Maseria, NY 13062         Maseria, NY 13062         Maseria, NY 13062         Maseria, NY 140         Maseria, NY 140 <t< th=""><th>2</th><th>- P/O</th><th></th><th>Cert Creation Date</th><th>Cert Print Date</th><th>t Date</th></t<>	2	- P/O		Cert Creation Date	Cert Print Date	t Date	
at Cast Drop         Si         Fe         Cu         Min         Cr         Cu           123R0550.D         0.05         0.11         <0.01         <0.01         <0.01         <0.01           123R0550.H         0.05         0.11         <0.01         <0.01         <0.01         <0.01           123R0551.C         0.05         0.11         <0.01         <0.01         <0.01         <0.01           123R0551.L         0.05         0.10         <0.01         <0.01         <0.01            123R0551.L         0.05         0.10         <0.01         <0.01              123R0551.L         0.05         0.10         <0.01         <0.01				19-APR-24	19-APR-24	. 4	
Itel Heat Cast Drop         Si         Fe         Cu         Min         Cr         Cr           023/M23R0550.H         0.05         0.11         <0.01         <0.01         <0.01         <0.01           023/M23R0550.H         0.05         0.11         <0.01         <0.01         <0.01         <0.01           023/M23R0551.C         0.05         0.10         <0.01         <0.01         <0.01         <0.01           023/M23R0551.E         0.05         0.10         <0.01         <0.01         <0.01         <0.01           023/M23R0551.F         0.05         0.10         <0.01         <0.01         <0.01         <0.01           023/M23R0551.J         0.05         0.10         <0.01         <0.01         <0.01         <0.01           023/M23R0551.J         0.05         0.10         <0.01         <0.01         <0.01 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
0021MV23R0550.D         0.05         0.11         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01	Cr Zn	Ti	B	Ga	V	AI	
023/M23R0550.G         0.05         0.11         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01	<0.01 <0.01	<0.01	<0.01	0.01	<0.01 9	99.83	
0023/M23R0550.H         0.05         0.11         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01	<0.01 <0.01	<0.01	<0.01	0.01	<0.01 9	99.83	
0023/M23R0551.C         0.05         0.10         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01	<0.01 <0.01	<0.01	<0.01	0.01	<0.01 9	99.83	
0023/M23R0551.E         0.05         0.10         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01	<0.01 <0.01	<0.01	< 10.0>	0.01	< 10.0>	99.84	
0023/M23R0S51.F         0.05         0.10         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01	<0.01 <0.01	<0.01	<0.01	0.01	<0.01 9	99.84	
0023/M23R0551J         0.05         0.10         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01         <0.01	<0.01 <0.01	<0.01	<0.01	0.01	<0.01 9	99.84	
0023/M23R0435.E         0.04         0.12         <0.01         <0.01         <0.01           Test Results         Test Type         AVERAGE DIAM IN         CONDUCTIV           M021         M021         M021         M021         M021           M021         M021         M021         M021         M021         M021           M021         M021         M021         M021         M021         M021         M021           M021         M021         M021         M021         M021         M021         M021         M021           M021         M021         M021         M021         M021         M021         M021         M021           M021         M021         M021         M021 <td< td=""><td>&lt;0.01 &lt;0.01</td><td>&lt;0.01</td><td>&lt;0.01</td><td>0.01</td><td>&lt;0.01 9</td><td>99.84</td></td<>	<0.01 <0.01	<0.01	<0.01	0.01	<0.01 9	99.84	
Test Results         Test Type       AVERAGE DIAM IN         Test Type       AVERAGE DIAM IN         LooM       IN         H of Tests       A VERAGE DIAM IN         Instant       AVERAGE DIAM IN         Instant       AVERAGE DIAM IN         Instant       AVERAGE DIAM IN         Instant       AVERAGE DIAM IN         Instant       IN         Instant       Instant         M ACT       MACT       MACT         MACT       MACT       AVERAGE DIAM IN         Instant       Instant         Instant       Instant         M M23R0550.D	<0.01 <0.01	<0.01	<0.01	0.01	<0.01 9	99.83	
Test Type     AVERAGE DIAM IN       Test Type     AVERAGE DIAM IN       UOM     IN       NOM       IN       IN <td cols<="" th=""><th></th><th></th><th></th><th></th><th></th><th></th></td>	<th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
UOM         IN           UOM         IN           # of Tests           # of Tests         # of Tests           HeaV Cast/ Drop         Lov Control         Results           M23R050.E         M23R035.E         .366           M23R050.G         M23R0550.E         .377           M23R0550.G         M23R0550.E         .375           M23R0550.H         .375         .375           M23R0551.C         M23R0551.C         .375           M23R0551.E         M23R0551.E         .375           M23R0551.E         M23R0551.E         .375	CONDUCTIVITY	ROUNDNESS IN	-	TENSILE END KSI	TENSILE START KSI	FART KSI	
# of Tests           # of Tests         # of Tests           HeaV Cast/ Drop         Lot/ Control         Results           M23R0435.E         M23R0435.E-005         .366           M23R0550.D         M23R0550.D-004         .377           M23R0550.G         M23R0550.G-007         .375           M23R0550.H         M23R0550.H-008         .371           M23R0551.C         M23R0551.C-003         .375           M23R0551.E         M23R0551.E-005         .375	IACS	IN		KSI	KSI		
Heat/ Cast/ Drop         Lot/ Control         Results           M23R0435.E         M23R0435.E-005         .366           M23R0550.D         M23R0550.D-004         .377           M23R0550.G         M23R0550.G-007         .375           M23R0550.H         M23R0550.H-008         .371           M23R0550.H         M23R0550.H-008         .371           M23R0551.C         M23R0551.C-003         .375           M23R0551.E         M23R0551.E-005         .375							
M23R0435.E-005         .366           M23R0435.E-004         .377           M23R0550.D-004         .375           M23R0550.H-008         .375           M23R0551.E-003         .375           M23R0551.E-003         .375           M23R0551.E-005         .375	Results	Results		Results	Results	lts	
M23R0550.D-004		100.		16.7	16.7	1	
M23R0550.G-007         .375         .375           M23R0550.H-008         .371         .375           M23R0551.C-003         .375         .375           M23R0551.E-005         .375         .375	62.1	0		15.6	15.6	9	
M23R0550.H-008         .371           M23R0551.C-003         .375           M23R0551.E-005         .375	62.1	900.		15.5	15.5	5	
M23R0551.C-003 .375 M23R0551.E-005 .375	62.1	.011		15.5	c.cl	2	
M23R0551.E-005 .375	62.3	100.		C1	CI 21		
	62.3	900.		C 31	CI 151		
	62.3	100.		0.01	8.21		

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