

# Material Move Order to building

# 432

## Request Information

Person: Nolen, Yolanda J.

Phone: 2-2945

Created Date: 01/09/2023

Form ID: ANL-8-49227

## Move To Information

Department:

Building: 432

Phone: 2-0274

Room: E009

Additional  
Location  
Information:

Person: Dufresne, Eric

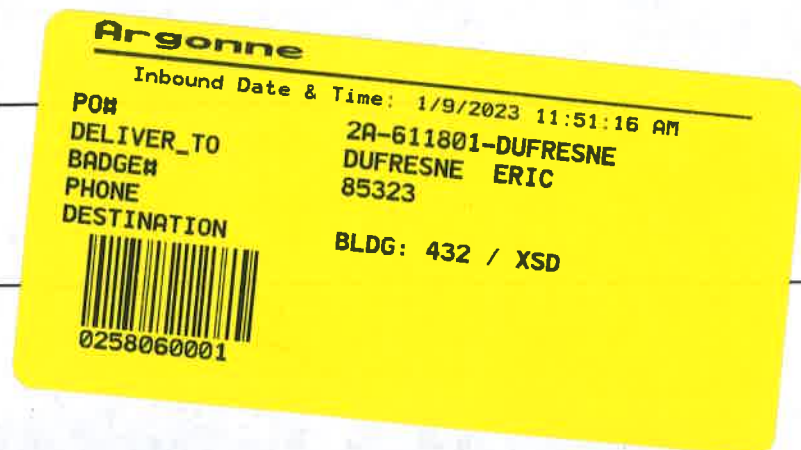
## Item Description

1SKID--150LBS--HIBAY--YNOLEN---2A-61180

## Financial Plan Information

<u>Task</u>	<u>Center</u>	<u>Percent</u>	<u>Project</u>	<u>Phase</u>
04030801030301.F	133	%100	PRJ1006459 U2-CON-133	PRO

## Work Order Number



# Packing Slip



101 Zeta Drive  
Pittsburgh, PA 15238-2811  
United States  
PH: +1-412-963-7470  
www.aerotech.com

Packing Slip Number:	42409
Ship Date:	Dec 30, 2022
Customer Purchase Order:	2A-61180

## Ship To:

## Sold To:

Argonne National Lab - Argonne  
9700 South Cass Ave.  
Lemont, IL 60439  
United States

Argonne National Lab  
9700 S. Cass Ave. Bldg 46  
Lemont, IL 60439  
United States

Tracking Number: Estes 0258060001  
Sales Order: 629644

Incoterm: EXW - Pittsburgh  
Carrier:  
Freight Terms: Collect

Shipped Quantity	Part Number/Description
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- 2 ANT130LZS-035-CN2-PL2-TAS  
ANT130LZS Single-Axis Z Low-Profile Direct-Drive Nanopositioning Stage

Serial Numbers:



398577-01



398577-02

- 1 Prod-Service-TAS  
Production Services Configurator
- 1 Automation1-XR3-VL1-VB4-VB4-SB0-CT220000-L1L1P0P0P0P0-C2-LC1-MT1-PS02-SIO-LK0-TAS  
Automation1-XR3 - 3U, 19" Multi-Axis Servo Drive Rack

Serial Number:



398578-01

- 2 C165017-25D-25D-250  
Feedback Cable
- 2 C19801-250  
Motor Cable
- 1 HyperWire-AO10-30  
Communication Cable

# Buyer's Instructions for Receiving Aerotech Shipments

## Receiving

**While the driver is onsite**, review and inspect your delivery:

1. Review your Bill of Lading (BOL) and Packing List and make sure that all of the items in your order are present or accounted for.
2. Inspect the shipment packaging for external damage including but not limited to water damage, crushing due to stacking, broken or missing stretch-wrap, and torn or damaged packaging. **Before you sign** for the delivery, document any concerning damage on the BOL or Proof of Delivery (POD).
3. Follow your freight or delivery carrier's instructions for receiving packages. These are some general guidelines:
  - i. Document and save the original packaging. Take pictures of the external packaging and document any concerning damage.
  - ii. Open the packages. Document and describe the received conditions of the products and take pictures of the internal packaging that protects the products during shipment.

## Filing a Claim

If it is necessary to file a damage claim, review your Packing List and find the Incoterms:

- If the Incoterms indicate that risk of loss or damage belongs to the carrier or a party other than Aerotech, you (the buyer) must file a claim for shipment damage (evident or concealed) directly with the carrier. Refer to the carrier's instructions to file the claim.
- If the Incoterms indicate that risk of loss or damage belongs to Aerotech, contact us.
  - Go to [www.aerotech.com](http://www.aerotech.com). Go to **Services** and select **Global Tech Support**. Then select **Log In to GTS Portal** and complete an **RMA Request**.
  - Or email us at [support@aerotech.com](mailto:support@aerotech.com).

## Cosmetic Imperfections Disclaimer

Different materials and manufacturing processes are used to produce parts and components that compose the final Aerotech product or system. Variations in the product's final finish can result from the normal manufacturing processes. These variations include but are not limited to minor blemishes, discoloration, tooling marks, service anomalies, and epoxy coating irregularities. Products are tested to their published or agreed-upon specifications. Minor visual variations are cosmetic and do not affect the operation or reduce the specification of the product. Thus, cosmetic markings alone are not defective and are not a reason for a warranty claim. Find our [Warranty and Service Policy](#) on our website.

## Technical Support

If you need technical support for an Aerotech product, or if the product does not operate as specified by the Technical Datasheet, contact us.

- Go to [www.aerotech.com](http://www.aerotech.com). Go to **Services** and select **Global Tech Support**. Then select **Log In to GTS Portal**.
- Or email us at [support@aerotech.com](mailto:support@aerotech.com).

# **PACKAGE NOT RECEIPTED!**

If this receipt is related to an AMOS or PARIS purchase, please return packing slip with the MR Number or AWARD number to Receiving

Via Fax: 2-8608

Via Mail: Receiving Bldg. 46

Via Email: [receiving@anl.gov](mailto:receiving@anl.gov)

If you require assistance call 2-2936

## **ESTES LEVEL 2 LOGISTICS(EXLA)**

FROM:  
AEROTECH INC  
101 ZETA DR  
PITTSBURGH  
PA 15238

TO:  
ARGONNE NATIONAL LAB  
9700 S. CASS AVE  
BLDG 46  
LEMONT  
IL 60439

PJ. POD: 000

INIT LC: 025

FINAL LC: 025

DELV. POD: 328

PITTSBURGH

PITTSBURGH

MARKHAM2



025- 8060001

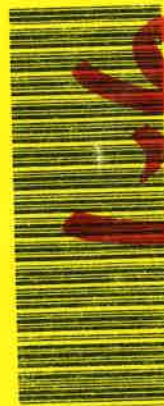
9

SHIP DATE: 01/03/2023

WT: 0000150 LBS

HAZMAT:

Label Count 00001 of 00001



PO: NS

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