

**Weight**

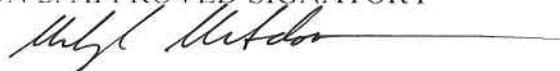
SECTION 1: NAME AND ADDRESS OF CUSTOMER

Certificate Number 01209931-1  
Date of Calibration 17-Aug-2021  
Calibration Due Date 17-Aug-2022

End user  
A-1 Scale Co.  
3287 Sherman Way  
Slinger WI 53086

Client  
A-1 Scale Co  
3287 Sherman Way  
Slinger WI 53086

SECTION 2: APPROVED SIGNATORY



Mekayla McAdoo, Metrologist

SECTION 3: PERSON PERFORMING WORK

Robotic Calibration

SECTION 4: CERTIFICATE INFORMATION

Description of Masses: ASTM Weight Set

Accuracy Class	: ASTM E617-18 Class 1	Date Received	: 05-Aug-2021
Order Number	: 158669	Date of Calibration	: 17-Aug-2021
Construction	: One Piece, Two Piece	Date of Issue	: 19-Aug-2021
Material	: Aluminum	Weight Range	: 1 mg - 20 mg
	: Stainless Steel		: 50 mg - 200 g
Serial Number	: 37619		

SECTION 5: ENVIRONMENTAL CONDITIONS DURING TEST

Temperature: 21.85 °C      Pressure: 762.71 mm Hg      Relative Humidity: 51%

SECTION 6: PERTINENT INFORMATION

The Weights listed on this calibration report have been compared to reference mass standards that are traceable to the SI through the National Institute of Standards and Technology under Test No. 684/289871-17.

Reference standards and balances used to perform the calibration are listed in Section 10.

The weights calibrated for this report have been calibrated in accordance with Troemner's calibration process. The calibration performed meets the criteria as described in the current revisions of ASTM E617 and OIML R111.

This calibration also meets specifications as outlined in ISO/IEC 17025, ANSI/NCSL Z540-1-1994, and applicable documents.

## Weight

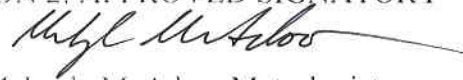
Certificate Number 01209931A-1  
Date of Calibration 17-Aug-2021  
Calibration Due Date 17-Aug-2023

### SECTION 1: NAME AND ADDRESS OF CUSTOMER

End user  
A-1 Scale Co.  
3287 Sherman Way  
Slinger WI 53086

Client  
A-1 Scale Co  
3287 Sherman Way  
Slinger WI 53086

### SECTION 2: APPROVED SIGNATORY



McKayla McAdoo, Metrologist

### SECTION 3: PERSON PERFORMING WORK

Robotic Calibration

### SECTION 4: CERTIFICATE INFORMATION

Description of Masses: ASTM Weight

Accuracy Class	: ASTM E617-18 Class 1	Date Received	: 05-Aug-2021
Order Number	: 158669	Date of Calibration	: 17-Aug-2021
Construction	: Two Piece	Date of Issue	: 19-Aug-2021
Material	: Stainless Steel	Weight Range	: 500 g

### SECTION 5: ENVIRONMENTAL CONDITIONS DURING TEST

Temperature: 21.79 °C      Pressure: 762.13 mm Hg      Relative Humidity: 50%

### SECTION 6: PERTINENT INFORMATION

The Weights listed on this calibration report have been compared to reference mass standards that are traceable to the SI through the National Institute of Standards and Technology under Test No. 684/289871-17.

Reference standards and balances used to perform the calibration are listed in Section 10.

The weights calibrated for this report have been calibrated in accordance with Troemner's calibration process. The calibration performed meets the criteria as described in the current revisions of ASTM E617 and OIML R111.

This calibration also meets specifications as outlined in ISO/IEC 17025, ANSI/NCSL Z540-1-1994, and applicable documents.

## ISO/IEC 17025 Calibration Certificate



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### Weight

#### SECTION 1: NAME AND ADDRESS OF CUSTOMER

Certificate Number 01209931B-1  
Date of Calibration 17-Aug-2021  
Calibration Due Date 17-Aug-2023

#### End user

A-1 Scale Co.  
3287 Sherman Way  
Slinger WI 53086

#### Client

A-1 Scale Co  
3287 Sherman Way  
Slinger WI 53086

#### SECTION 2: APPROVED SIGNATORY



Mekayla McAdoo, Metrologist

#### SECTION 3: PERSON PERFORMING WORK

Robotic Calibration

#### SECTION 4: CERTIFICATE INFORMATION

Description of Masses: ASTM Weight

Accuracy Class	: ASTM E617-18 Class 1	Date Received	: 05-Aug-2021
Order Number	: 158669	Date of Calibration	: 17-Aug-2021
Construction	: Two Piece	Date of Issue	: 19-Aug-2021
Material	: Stainless Steel	Weight Range	: 1 kg

#### SECTION 5: ENVIRONMENTAL CONDITIONS DURING TEST

Temperature: 21.69 °C      Pressure: 762.02 mm Hg      Relative Humidity: 51%

#### SECTION 6: PERTINENT INFORMATION

The Weights listed on this calibration report have been compared to reference mass standards that are traceable to the SI through the National Institute of Standards and Technology under Test No. 684/289871-17.

Reference standards and balances used to perform the calibration are listed in Section 10.

The weights calibrated for this report have been calibrated in accordance with Troemner's calibration process. The calibration performed meets the criteria as described in the current revisions of ASTM E617 and OIML R111.

This calibration also meets specifications as outlined in ISO/IEC 17025, ANSI/NCSL Z540-1-1994, and applicable documents.

# ISO/IEC 17025 Calibration Certificate



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**Weight**

## SECTION 1: NAME AND ADDRESS OF CUSTOMER

Certificate Number 01209931C-1  
Date of Calibration 17-Aug-2021  
Calibration Due Date 17-Aug-2023

End user  
A-1 Scale Co.  
3287 Sherman Way  
Slinger WI 53086

Client  
A-1 Scale Co  
3287 Sherman Way  
Slinger WI 53086

## SECTION 2: APPROVED SIGNATORY

  
Mekayla McAdoo, Metrologist

## SECTION 3: PERSON PERFORMING WORK

Cynthia Cuiule

## SECTION 4: CERTIFICATE INFORMATION

Description of Masses: Analytical Weight

Accuracy Class	: ASTM E617-18 Class 1	Date Received	: 05-Aug-2021
Order Number	: 158669	Date of Calibration	: 17-Aug-2021
Construction	: Two Piece	Date of Issue	: 19-Aug-2021
Material	: Stainless Steel	Weight Range	: 2 kg

## SECTION 5: ENVIRONMENTAL CONDITIONS DURING TEST

Temperature: 21.58 °C      Pressure: 765.43 mm Hg      Relative Humidity: 51%

## SECTION 6: PERTINENT INFORMATION

The Weights listed on this calibration report have been compared to reference mass standards that are traceable to the SI through the National Institute of Standards and Technology under Test No. 684/289871-17.

Reference standards and balances used to perform the calibration are listed in Section 10.

The weights calibrated for this report have been calibrated in accordance with Troemner's calibration process. The calibration performed meets the criteria as described in the current revisions of ASTM E617 and OIML R111.

This calibration also meets specifications as outlined in ISO/IEC 17025, ANSI/NCSL Z540-1-1994, and applicable documents.