

Mettler Toledo, LLC
1900 Polaris Parkway
Columbus, OH 43240
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Accredited by the American Association
for Laboratory Accreditation (A2LA)
CALIBRATION CERT #1788.01

ISO 17025 Accredited
ANSI/NCSL Z540-1 Accredited

Accuracy Calibration Certificate

Customer

Company: Best Lab LLC
Address: 1136 Samuelson St
City: City of Industry Contact: Donald Sun
Zip / Postal: 91748-1221
State / Province: California

Weighing Device

Manufacturer: COLE-PALMER Instrument Type: Weighing Instrument
Model: JF2004 Asset Number: N/A
Serial No.: 05012018001 Terminal Model: N/A
Location: N/A Terminal Serial No.: N/A
Terminal Asset No.: N/A

Range	Max. Capacity	Readability (d)
1	200 g	0.0001 g

Procedure

Calibration Guideline: EURAMET cg-18 v. 4.0
METTLER TOLEDO Work Instruction: 30260953 Rev0.0

This calibration certificate contains measurements for As Found calibration. No As Left calibration was performed because the device was not modified after As Found calibration. Therefore, results for As Left correspond to As Found.

In accordance with EURAMET cg-18, the test loads were selected to reflect the specific use of the weighing device or to accommodate specific calibration conditions.

	Temperature	
As Found	Start: 24.0 °C	End: 24.4 °C

Environmental conditions have been verified to ensure the accuracy of the calibration.

This certificate is issued in accordance with the conditions of accreditation granted by A2LA, which is based on ISO/IEC 17025. A2LA has assessed the measurement capability of the laboratory and its traceability to recognized national standards.

As Found Calibration Date: 01-May-2018
As Left Calibration Date: N/A
Next Calibration Date: 31-May-2019

Authorized A2LA
Signatory:

Calvin Macklin