



### Customer Information

Joinn Bio  
2700 Hilltop Drive  
joinn@bio.com  
925 123 4567

### Served By

Falco Automation, LLC  
350 Industrial Rd, San Carlos, CA 94070  
Tel: (650) 449-9011  
www.falcoautomation.com

### Equipment Information

Equipment Id JNB-TM-WM-01  
Equipment Manufacturer Mettler Toledo  
Model Number MT-700  
Serial Number 7412253  
Tolerance 1.0  
Unit kg

### Equipment Information

Calibration Method Weigt  
Calibration Procedure Direct  
Calibration Tool Id FAC-WT-001, FAC-WT-002  
Manufacturer Weight. Co  
Model Number WT-001, WT-002  
Serial Number 12345, 12346

### Calibration Results

Setpoint	As Found	As Left
0.0	0.0	0.0
50.0	49.6	49.6
100.0	89.9	96.6

Statements of Pass or Fail Conformance: The uncertainty of the measurement has been considered when determining compliance with specification. All measurements and test results guard banded to ensure the probability of false-accepts does not exceed {guard percent} in compliance with {standard}

Field Environmental Conditions: Temperature: between 17 and 23 degrees Celsius; rate of change not to exceed 1.0 C per hour. Relative humidity: from 30 to 70%. These conditions satisfy NIST requirements.

### Comments

The upper limit of the scale needed to be adjusted.

Calibration Technician Petro Khalil Technician Signature \_\_\_\_\_ Date of Calibration 2023-06-09T00:00:00.000Z  
Reviewed By Reviewer Signature \_\_\_\_\_ Calibration Due Date 2024-06-09T00:00:00.000Z  
Date Cert Issued 2023-06-08T05:34:18.421Z

IMPORTANT: The "Calibration valid through" date shown above has been specified to us by this client. Falco Automation, LLC takes no position regarding the suitability or appropriateness of this interval.

### Calibration Report Status:

PASS- Term used when compliance statement is given, and the measurement result is within accepted criteria.

FAIL- Term used when compliance statement is given, and the measurement result falls out of accepted criteria.

ADJUSTED- When adjustments are made to an instrument which changes the value of measurement from what was measured as found to new value. as left