



Metro Scale Company, Inc

17670 Allen Rd, Melvindale
MI, 48122
Phone: 313.382.6190
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Certificate of Calibration

Customer: Daytona Ready Mix
Address: 7520 23 Mile Rd
City, State Zip: Shelby Twp, MICHIGAN 48316

Certificate ID: 3776797260104
ISO Number:
Date: 4/1/2026

Indicator Mfr.
Rinstrum
Indicator Model
BL320
Indicator Serial
3776797
Test Interval
6 Months

Base Mfr.
N/A
Base Model
N/A
Base Serial
N/A

Cal Date
4/1/2026
Due Date
10/31/2026
Procedure
HB-44

Scale ID
3776797
Scale Class
III
Scale Status
In Service

Scale Location
Portable Plt #2 Agg
Scale Range
0 - 40000 lb x 10 lb

EQUIPMENT CONDITIONS

[Working] Non-Working Clean Dirty Out of Level Out of Service

All tolerances calculated in conformance with Handbook 44 Table 6.

LOAD TEST

Preliminary Load Test			
Test Wt.	Tolerance	Reading	Error
0 lb	-10 - 10 lb	0 lb	0 lb
1000 lb	990 - 1010 lb	1000 lb	0 lb

In maintenance tolerance? [Yes] No N/A

Final Load Test			
Test Wt.	Tolerance	Reading	Error
0 lb	-10 - 10 lb	0 lb	0 lb
1000 lb	990 - 1010 lb	1000 lb	0 lb

In maintenance tolerance? [Yes] No N/A

BUILDUP TEST Build-up Test Result: [Pass] Fail Adjust Not Applicable

Location	Original Weight	Applied Weight	Total Weight	Reading	Error
	12940 lb	1000 lb	13940 lb	13940 lb	0 lb
	8920 lb	1000 lb	9920 lb	9920 lb	0 lb
	6140 lb	1000 lb	7140 lb	7140 lb	0 lb
	4320 lb	1000 lb	5320 lb	5320 lb	0 lb
	1020 lb	1000 lb	2020 lb	2020 lb	0 lb

TEST INFORMATION

Test Weight Classification:

Traceability Certificate Number(s):

Standards Used:

Expanded Uncertainty:

Test Location:

Overall Result:

Was the scale within customers required accuracy?

Environmental Conditions:

Temperature:

Humidity:

Comments / Notes:

Technician:

F

MI-03-24-16753 Cal Date: 3/29/2024 Recal Date: 3/29/2026

101

4500 grams

[Onsite] Offsite

[Pass] Fail Adjust

[Y] N N/A

[Acceptable] Unacceptable

38°F

50%

Dubay Dr. Mt Clemens

Michael Lulko

Certifying Technician:

Scales were calibrated with certified test weights. Adjustments made to restore and/or maintain the accuracy of the scale conform to the tolerances established by the National Institute of Standards and Technology as specified in Handbook 44 Section 2.2, or Manufacturers Specifications. Best measurement of uncertainty calculated using a coverage factor of K=2. This provides confidence level of 95%. This certificate shall not be reproduced, except in full, with the written approval of the laboratory.