



# WORK ORDER

**Great Lakes Scale**

35380 UNION LAKE RD  
 HARRISON TOWNSHIP, MI 48045  
 Phone: (586)776-0517  
 Fax: (586)776-3169  
 Fed Tax ID: 38-3206225

**Work Order#** 0035452-1  
**Request Date** 9/26/2023 6:50:00 AM  
**Schedule Date** 9/26/2023 9:00:00 AM

**Bill To** SUP0896  
  
 SUP0896  
 SUPERIOR MATERIALS HOLDINGS LLC  
 PO BOX 2900  
 FARMINGTON HILLS, MI, 48336  
 (248) 788-8000

**Ship To** SUP1104  
  
 SUP1104  
 SUPERIOR MATERIALS 4906 (35)  
 39001 W HURON RIVER DR  
 ROMULUS, MI, 48174  
 (248) 788-8000

**Customer P.O** 6300425997  
**Requester** DAN THOMAS  
**Phone** (248) 788-8000  
**Email** dan.hargrave-thomas@vcimentos.com

**CONTRACT TYPE:** No Contract

**DESCRIPTION:**

TASK DESCRIPTION	SERVICE TYPE: CAL
SCALE CHECK WITH WAYNE COUNTY - 9AM	

Service Date 9/26/2023

**2 hours minimum portal to portal**

WORK PERFORMED
CALL COMPLETE
Inspected both scales, the agg was 20 lb light and the cement was packed full under the arm and needed to be cleaned out. They also had cables and hoses being run over the scale causing issues that need to be rerouted.

TECHNICIAN(S)
LUCAS SULLIVAN, MATT PLEVA

EQUIPMENT SERVICED	ASSET/UNIT #	SERIAL #	MODEL	LOCATION
40,000 x 20 LB	62821-AGG	62821-AGG	ALKON SCALE/INDICATOR / COMMAND	AGG
10,000 x 10 LB	62821-CEMENT	62821-CEMENT	ALKON SCALE/INDICATOR / COMMAND	CEMENT

PARTS LIST

Customer Signature

\_\_\_\_\_  
Name:

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10,000 x 10 LB	62821-CEMENT	62821-CEMENT	ALKON SCALE/INDICATOR / COMMAND	CEMENT

PARTS LIST

Customer Signature



Justin



GREAT LAKES SCALE COMPANY  
 35380 UNION LAKE RD.  
 HARRISON TOWNSHIP, MI 48045  
 Phone: (586) 776-0517

# Certificate of Calibration

**Customer:** SUPERIOR MATERIALS 4906 (35)  
 SUP1104 39001 W HURON RIVER DR

**Certificate ID:** 62821-AGG230927075743

**Test Date:** 09/26/2023

ROMULUS, MI 48174

**ISO Number:** MS-FM-CEM-001

(\*)Make: ALKON Model : COMMAND SN#: 62821-AGG Capacity: 40000 lb Graduation: 20 lb

CALIBRATION DATE	DUE DATE	TEST INTERVAL	SCALE ID	SCALE CLASS
09/26/2023	03/27/2024	Semi-Annually	62821-AGG	III L
SCALE LOCATION		EQUIPMENT CONDITIONS		
AGG		Working	Clean	
SELECT NUMBER OF PM DAYS:		CAPACITY	40000 UOM lb	INCREMENT 20

### AS FOUND TEST USING TEST WEIGHTS

### AS LEFT TEST USING TEST WEIGHTS

AS FOUND TEST USING TEST WEIGHTS						AS LEFT TEST USING TEST WEIGHTS					
Weight Applied		Reading		Error		Weight Applied		Reading		Error	
0	lb	0	lb	0	lb	0	lb	0	lb	0	lb
1000	lb	1000	lb	0	lb	1000	lb	1000	lb	0	lb
2000	lb	2000	lb	0	lb	2000	lb	2000	lb	0	lb
3000	lb	3000	lb	0	lb	3000	lb	3000	lb	0	lb
4000	lb	4020	lb	20	lb	4000	lb	4000	lb	0	lb
5000	lb	5020	lb	20	lb	5000	lb	5000	lb	0	lb
6000	lb	6020	lb	20	lb	6000	lb	6000	lb	0	lb
	lb		lb		lb		lb		lb		lb
	lb		lb		lb		lb		lb		lb
	lb		lb		lb		lb		lb		lb

### AS LEFT BUILD TEST

Test Weight Applied	Material Weight Applied	Reading	Error
2000	lb 6000	lb 8000	0 lb
4000	lb 6000	lb 10000	0 lb
6000	lb 6000	lb 12000	0 lb
2000	lb 12000	lb 14000	0 lb
4000	lb 12000	lb 16000	0 lb
6000	lb 12000	lb 18000	0 lb
2000	lb 18000	lb 20000	0 lb
4000	lb 18000	lb 22000	0 lb
6000	lb 18000	lb 24000	0 lb
2000	lb 24000	lb 26000	0 lb
4000	lb 24000	lb 28000	0 lb
6000	lb 24000	lb 30000	0 lb
2000	lb 30000	lb 32000	0 lb
4000	lb 30000	lb 34000	0 lb
6000	lb 30000	lb 36000	0 lb
	lb	lb	lb
	lb	lb	lb
	lb	lb	lb
	lb	lb	lb

**OVERALL TEST RESULTS PASS**

**Customer:** SUPERIOR MATERIALS 4906 (35)  
 SUP1104 39001 W HURON RIVER DR

**Certificate ID:** 62821-AGG230927075743

**Test Date:** 09/26/2023

ROMULUS, MI 48174

**ISO Number:** MS-FM-CEM-001

**TEST INFORMATION**

TEST WEIGHT CLASSIFICATION	EXPANDED UNCERTAINTY
F	35
ENVIRONMENTAL CONDITIONS	TEMPERATURE
Acceptable	65
WAS THE SCALE WITHIN CUSTOMERS REQUIRED ACCURACY?	
Yes	
TEST LOCATION	OVERALL RESULT
Onsite	Pass w/o adjustment

**Comments:**

TRACEABILITY CERTIFICATE NUMBERS:

Kit	NIST	Date	Date Due
Description			
GL1501	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1506	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1505	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1504	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1503	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1502	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			

**Technician(s):** LUCAS SULLIVAN;MATT PLEVA;

**Signature:** Lucas Sullivan  Digitally signed by Lucas Sullivan

Devices were calibrated with the certified test weights. Adjustments made to restore and/or maintain the accuracy of the device conform to the tolerances established by NIST or Manufacturers Specifications. Best measurement of uncertainty calculated using a coverage factor of K=2. This provides confidence level of 95%.



**Customer:** SUPERIOR MATERIALS 4906 (35)  
 SUP1104 39001 W HURON RIVER DR

**Certificate ID:** 62821-CEMENT230927075742

**Test Date:** 09/26/2023

ROMULUS, MI 48174

**ISO Number:** MS-FM-CEM-001

**TEST INFORMATION**

TEST WEIGHT CLASSIFICATION	EXPANDED UNCERTAINTY
F	17
ENVIRONMENTAL CONDITIONS	TEMPERATURE
Acceptable	65
WAS THE SCALE WITHIN CUSTOMERS REQUIRED ACCURACY?	
Yes	
TEST LOCATION	OVERALL RESULT
Onsite	Pass w/o adjustment

**Comments:**

Cables were run over the scale, had to get those off and they need to be rerouted, otherwise they will cause an issue on the scale in the future. Also had to clean out under the arm of the scale, it was packed full of cement. Cleaned it out enough for the scale check, but recommend a better cleaning so that the issue doesn't come back.

TRACEABILITY CERTIFICATE NUMBERS:			
Kit	NIST	Date	Date Due
Description			
GL1501	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1506	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1505	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1504	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1503	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			
GL1502	MI--03-23-16216	3/9/2023	3/9/2025
TRUCK 15 - 1000 LB			

**Technician(s):** LUCAS SULLIVAN;MATT PLEVA;

Signature: **Lucas Sullivan** Digitally signed by Lucas Sullivan

Devices were calibrated with the certified test weights. Adjustments made to restore and/or maintain the accuracy of the device conform to the tolerances established by NIST or Manufacturers Specifications. Best measurement of uncertainty calculated using a coverage factor of K=2. This provides confidence level of 95%.