





GREAT LAKES SCALE COMPANY  
 29540 CALAHAN RD.  
 ROSEVILLE, MI 48066  
 Phone: (586) 776-0517

**Customer:** SUPERIOR MATERIALS PLANT 23  
 SUP1064 251 LAKE NEPRESSING  
 LAPEER, MI

**Certificate ID:** 20030017112704940  
**Test Date:** 11/27/2017  
**ISO Number:** MS-FM-CEM-001

**TEST INFORMATION**

TEST WEIGHT CLASSIFICATION	EXPANDED UNCERTAINTY
F	6.68
ENVIRONMENTAL CONDITIONS	TEMPERATURE
Acceptable	38
WAS THE SCALE WITHIN CUSTOMERS REQUIRED ACCURACY?	
Yes	
TEST LOCATION	OVERALL RESULT
Onsite	

**Comments:**

Scale on zero load tested to 6000 lb scale - 30 lb. Calibrated at 6000 lb load tested and sealed.

**TRACEABILITY CERTIFICATE NUMBERS:**

Kit	NIST	Date	Date Due
Description			
GL1504	MI-03-17-13117	3/22/2017	3/22/2019
TRUCK 15 - 1000 LB			
GL1502	MI-03-17-13117	3/22/2017	3/22/2019
TRUCK 15 - 1000 LB			
GL1503	MI-03-17-13117	3/22/2017	3/22/2019
TRUCK 15 - 1000 LB			
GL1505	MI-03-17-13117	3/22/2017	3/22/2019
TRUCK 15 - 1000 LB			
GL1506	MI-03-17-13117	3/22/2017	3/22/2019
TRUCK 15 - 1000 LB			
GL1501	MI-06-17-13280	6/15/2017	6/15/2019
TRUCK 15 - 1000 LB			

**Technician(s):** RENTE EVANS;Edward G Gorham

**Signature:**

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%.





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**Customer:** SUPERIOR MATERIALS PLANT 23  
 SUP1054 251 LAKE NEPRESSING

**Certificate ID:** 23035A171127085751

**Test Date:** 11/27/2017

LAPEER, MI

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

**TEST INFORMATION**

TEST WEIGHT CLASSIFICATION	EXPANDED UNCERTAINTY
F	g
ENVIRONMENTAL CONDITIONS	TEMPERATURE
Acceptable	38
WAS THE SCALE WITHIN CUSTOMERS REQUIRED ACCURACY?	
Yes	
TEST LOCATION	OVERALL RESULT
Onsite	

**Comments:**

Scale on zero. Load tested to 8000 lb and bulk tested to 20000 lb sealed

TRACEABILITY CERTIFICATE NUMBERS:				
Kit	NIST	Date	Date Due	
Description				
GL1504	MI-03-17-13117	3/22/2017	3/22/2019	
TRUCK 15 - 1000 LB				
GL1502	MI-03-17-13117	3/22/2017	3/22/2019	
TRUCK 15 - 1000 LB				
GL1503	MI-03-17-13117	3/22/2017	3/22/2019	
TRUCK 15 - 1000 LB				
GL1505	MI-03-17-13117	3/22/2017	3/22/2019	
TRUCK 15 - 1000 LB				
GL1508	MI-03-17-13117	3/22/2017	3/22/2019	
TRUCK 15 - 1000 LB				
GL1501	MI-08-17-13260	6/15/2017	6/15/2019	
TRUCK 15 - 1000 LB				

**Technician(s):** RENTE EVANS;Edward G Gorham

**Signature:**

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%.