

# Calibration Certificate No. 01102026

Faztec Industries  
2828 Gulf Ave.  
Staten Island, NY 10314

*Scale USA Co. Inc.*



Scale USA, Inc.  
P.O. Box 2696  
Clifton, N.J. 07015  
(800) 879-4571  
[www.ScaleUSA.com](http://www.ScaleUSA.com)

## Scale Model Information

Mfg./Model: Rice Lake	Capacity: 200,000 lb.	Location: Onsite
Serial # : 1930400063	Graduation: 20 lb.	Tmp./Hmdt./B.Prsr. N/A N/AN/A
Item # : Faztec Gulf Ave	Class/Periodicity: III L/12month(s)	Calibration Date: 01/10/2026
Customer # : 2828	Calibration Proc. HB44	Calibration Due: 01/2027

## Standards utilized

#	Type	Name	Serial #	Traceability #	Cal. Due
1	Kit	USA-USA40 500 lb. weights	USA 1-40	NJ260108	07-23-2026
2	Kit	5,000 lb. weight cart	C-5000-1-OHT	NJ260068	07-23-2026

*Legend: SPAN= standard calibration SECTION =Corner load testing. For truck scales SECTION is section by section of load cell calibration*

## Calibration Tests

Note: T. Loc – Test location, UoM-Unit of measure, Mnt. Tol – Maintenance tolerance, Acct. Tol – Acceptance tolerance, AF Er. – As Found Error, Found Res – Found result, AL ER. – As Left error, AST – Acceptable Scale Tolerance, MST – Maintenance Scale Tolerance, OST – Out of Scale Tolerance, Special

#	Type	T.Loc.	UoM	Applied	Mnt.Tol.	Acct. Tol.	As Found	AF Er.	Found Res.	As Left.	AL Er.	Result
1.	Span	Center.	lb	0	+/-0	+/-0	0	0	MST	0	0.	AST
2	Section.	1	lb	25000	+/-60	+/-20	24960	-40	MST	25000	0.	AST
3	Section	2.	lb	25000	+/-60	+/-20	24960	-40	MST	25000	0	AST
4.	Section	3.	lb	25000	+/-60	+/-20	24940	-60	MST	25000	0	AST
5.	Section	4.	lb	25000	+/-60	+/-20	24960	-40	MST	25000	0	AST
6.	Span	Center	lb	0	+/-0	+/-0	0	0	MST	0	0	AST

Status as Found : MST

Status as left: AST/Passed

*All test weights have been compared with standards of the NJ Office of Weights and Measures, are traceable to NIST Standards, NBS test number 822/256032-95. Calibrations are made to meet the requirements of NIST handbook 44; Specifications, tolerances and other technical requirements for weighing and measuring devices. Certified work done in compliance with quality control procedure, SCR-12-16*

**Comments:**

Recommended steel weigh-bridge to be painted.

**NIST Test Certificate Traceability Number: NJ260108 (USA 1 through USA 40 weights / 500lb.)**

**NIST Test Certificate Traceability Number: NJ260068 (5,000lb. Weight Cart)**

**WEIGHTS MEET THE TOLERANCE OF NIST (HANDBOOK 44)**

**Calibration Due: 01/2027**

**Rick Stallone / License # 2511953**

**Scale Technician**

Customer Signature

\*\*\*\*\* *Howe Scale Since 1857* \*\*\*\*\*