



Phoenix Scale & Food Equipment

Certificate of Calibration

R659 Memorial Highway, Dallas, PA 18612 • Phone (570) 760-3832 • Email phoenixsca@aol.com

Customer: GER Solutions
Address: 795 Roble Road
City, State Zip: Allentown, PENNSYLVANIA 18109

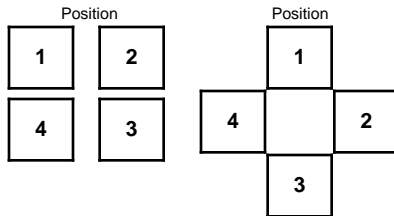
Certificate ID: 140618035200306
ISO Number:
Date: 6/3/2020

Indicator Mfr. Brecknell	Base Mfr. N/A	Cal Date 6/3/2020	Scale ID 140618035	Scale Location Allentown
Indicator Model SB1-505	Base Model N/A	Due Date 6/30/2021	Scale Class III	Scale Range 0 - 5000 lb x 1 lb
Indicator Serial 140618035	Base Serial N/A	Procedure handbook 44	Scale Status In Service	
Test Interval 1 Year				

EQUIPMENT CONDITIONS

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

SHIFT TEST Shift Test Result: **[Pass]** Fail Adjust Not Applicable



All tolerances calculated in conformance with Handbook 44 Table 6.

LOAD TEST

Preliminary Load Test		
Test Wt.	Reading	Error
100 lb	100 lb	0 lb
500 lb	499 lb	-1 lb
1000 lb	999 lb	-1 lb
2000 lb	1999 lb	-1 lb
3000 lb	2999 lb	-1 lb
4000 lb	3999 lb	-1 lb

In maintenance tolerance? **[Yes]** No N/A

Final Load Test		
Test Wt.	Reading	Error
100 lb	100 lb	0 lb
500 lb	500 lb	0 lb
1000 lb	1000 lb	0 lb
2000 lb	2000 lb	0 lb
3000 lb	3000 lb	0 lb
4000 lb	4000 lb	0 lb

In acceptance tolerance? **[Yes]** No N/A

TEST INFORMATION

Test Weight Classification:

E1, F

Traceability Certificate Number(s):

191517 191422 Cal Date: 1/2/2020 Recal Date: 12/31/2023

Standards Used:

50 lb test troemner 50 lb #5050, 5051, 5052, 5053, 5054, 5055, 5056, 5057, 5058, 5059, 5060; 50lb cardinal 50 lb #5001, 5002, 5003, 5004, 5005, 5006, 5007, 5008, 5009, 5010; howe 50 lb weights 50 lb #5070, 5071, 5072, 5073, 5074, 5075, 5076, 5077, 5078, 5079, 5080; rice lake 50 lb 50 lb #5090, 5091, 5092, 5093, 5094, 5095, 5096, 5097, 5098, 5099, 5100, 5101, 5102, 5103, 5104; Toeldo weigh 50 lb #5010; toledo 50lb weights 50 lb #5001, 5002, 5003, 5004, 5005, 5006, 5007, 5008, 5009, 5010

Expanded Uncertainty:

Available on Request or Reported on this Document

Test Location:

[Onsite] Offsite

Overall Result:

Pass Fail **[Adjust]**

Was the scale within customers required accuracy?

[Yes] No N/A

Environmental Conditions:

[Acceptable] Unacceptable

Comments / Notes:

N/A

Technician:

Rick Shields # 01549