



3600 Hacienda Blvd Ste. A Davie, FL 33314
Phone: (954) 370-5700 Toll Free: (800) 633-2377

www.s-p-w.com

ISO/IEC 17025:2017 Certificate of Calibration
Florida Dept. of Agriculture Registration # 490



PJLA
Calibration
Accreditation #59400

Company Name		Calibration Date	
Address		Next Calibration Due Date	
City/State/Zip		Job Number #	

The calibration results published in this certificate were obtained using equipment capable of producing results that are traceable through NIST to the International System of Units (SI). This report may not be reproduced, except in full, without the written approval of Superior Processing & Weighing, LLC. The results reported here apply only to the calibration of the item described below. Measurement uncertainties reflect the expanded uncertainty with a coverage factor k=2, at 95% confidence level. Our statement of compliance is based on simple acceptance based only on the tolerance established in the method with no additional accounting for the uncertainty. This Calibration Complies with the requirements of ISO/IEC 17025:2017.

Superior Processing & Weighing, LLC's liability shall in no event, nor for any cause whatsoever, exceed the purchase price of this certificate.

EQUIPMENT INFORMATION

Scale Type		Manufacturer:		Max Capacity:	
Customer ID#		Model:		Min Division:	
Location/RM		Serial #:		Scale Units	
Temp:	°F	RH:	%	Scale Class	

CALIBRATION DATA

Applied Load	Indicated Weight Increasing Load (IL)	Indicated Weight Decreasing Load (DL)	Error As Found		Error As Left	Tolerance +/-	Pass/Fail
			(IL)	(DL)			

CORNER TEST:

Corner 1	
Corner 2	
Corner 3	
Corner 4	

PASS

FAIL

This Scale Conforms to Testing Procedures per NIST HB44



YES

NO

Allowable Maintenance Tolerance in Scale Divisions
Acceptance Tolerance is 1/2 of Maintenance Tolerance

	1 division	2 divisions	3 divisions	5 divisions
Class				
I	0-50000	50001-200000	200001 +	n/a
II	0-5000	5001-20000	20001 +	n/a
III	0-500	501-2000	2001-4000	4001 +
IV	0-50	51-200	201-400	401 +

Tolerance = Applied Load / Min Division

Class III Example: 25lb / .02lb = 1250 Divisions Allowable error is 2 divisions +/-

REPEATABILITY TEST

Test Weight	Reading 1	Zero	Reading 2	Zero	Reading 3	Zero

Comments / Observations:

TEST STANDARDS USED: (Weight or Kit Serial Numbers)

Weight / Kit Number	Description	Calibration Date	Calibration Due Date	Traceability Number

Certification Performed By:

Approved by Quality Assurance Manager:

Kim Hammock

This Calibration was performed onsite

☐ YES ☐ NO



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