

Calibration Certificate

Certificate #: A1359944



Calibration Performed By: 888-822-1299

ALDINGER CO
1440 PRUDENTIAL
DALLAS, TX 75235

For:

PRIME REVIVAL RESEARCH INSTITUTE, LLC
4101 KIRKPATRICK LANE
FLOWER MOUND, TX 75028

Equipment Information

I.D.: 3P7044
 Manufacturer: DETECTO
 Gage Type: SCALES-5
 Temp./RH: 22.8 C / 44.2 %
 Cal Date: 8/23/2023
 Department: CLINIC
 Description: SCALE
 Event Type: FIELD CALIBRATION

Serial Number: NO SERIAL NUMBER
 Model Number: 0-350LBS
 Performed By: 606
 Location: FLOWER MOUND
 Cal. Due Date: 8/23/2024
 As Found Condition: In Tolerance
 As Left Condition: In Tolerance

Calibration Notes

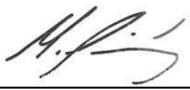
Test Points

Seq.	Description	Standard	Tolerance -	Tolerance +	As Found	*	As Left	Unit
1	Linearity 25% WC>=F	80.0	79.0	81.0	80.0		80.0	lbs
2	Linearity 50% WC>=F	175.0	174.0	176.0	175.0		175.0	lbs
3	Linearity 75% WC>=F	260.0	259.0	261.0	260.0		260.0	lbs
4	Linearity 100% WC>=F	350.0	349.0	351.0	350.0		350.0	lbs
5	Cornerload 1 175lbs	175.0	174.0	176.0	175.0		175.0	lbs
6	Cornerload 2 175lbs	175.0	174.0	176.0	175.0		175.0	lbs
7	Cornerload 3 175lbs	175.0	174.0	176.0	175.0		175.0	lbs
8	Cornerload 4 175lbs	175.0	174.0	176.0	175.0		175.0	lbs
9	Repeatability 1 175lbs	175.0	174.0	176.0	175.0		175.0	lbs
10	Repeatability 2 175lbs	175.0	174.0	176.0	175.0		175.0	lbs
11	Repeatability 3 175lbs	175.0	174.0	176.0	175.0		175.0	lbs

* In "As Left" column "A" denotes an adjusted test point, "F" a failed test point and "R" a report of value. Blank denotes an acceptable value.

Standards Used	I.D.	Description	Last Cal.	Cal. Due Date	Traceability #
RICE LAKE WEIGHING	508B	WEIGHT	4/3/2023	4/30/2024	A1304250
TES	606BPTH	BAROMETER/HYGROMETE	7/27/2023	7/31/2024	A1349313
RICE LAKE WEIGHING	606G	WEIGHT SET	2/14/2023	2/29/2024	A1282642

Procedure Used	Procedure Name	Description	Revision Level	Revision Date
ALDINGER CO	PPCA503	SCALES	8	1/10/2011

Technician Signature  MARCOS JIMENEZ

Aldinger Company certifies that the instrument listed above has been tested, calibrated (if necessary), and meets the criteria established in the associated test procedure unless otherwise noted. The standards used are traceable to the National Institute of Standards and Technology (NIST). This report shall not be reproduced, except in full, without the written approval of Aldinger Company. The calibration interval has been specified by the customer. Any number of factors may cause the calibration to drift out of tolerance before the recommended interval has expired.