



CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

Weighing Technologies, Inc.
2105 Seabrook Circle
Seabrook, TX 77586

has been assessed by ANAB
and meets the requirements of international standard

ISO/IEC 17025:2005

while demonstrating technical competence in the field of

CALIBRATION

Refer to the accompanying Scope of Accreditation for information regarding the types of calibrations to which this accreditation applies.

AC-1112
Certificate Number


ANAB Approval

Certificate Valid: 07/28/2016-07/31/2018
Version No. 009 Issued: 07/28/2016



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).



ANSI-ASQ National Accreditation Board

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Weighing Technologies, Inc.

2105 Seabrook Circle, Seabrook, TX 77586
Jodie Stewart Phone: 281-474-5277

CALIBRATION

Valid to: July 31, 2018

Certificate Number: AC-1112

Mechanical

PARAMETER / EQUIPMENT	RANGE	CALIBRATION AND MEASUREMENT CAPABILITY [EXPRESSED AS UNCERTAINTY(±)]	REFERENCE STANDARD OR EQUIPMENT	METHOD(S)
Balances	Up to 300 g (0.000 1 g) Up to 3 200 g (0.01 g) 1 200 to 6 000 g (0.01 g)	2.05 mg 15.7 mg 117 mg	Class 1 SS Weights	OEM Manuals NIST Handbook 44
Light Capacity Scales	Up to 50 lb (0.01 lb) Up to 300 lb (0.02 lb) Up to 300 lb (0.05 lb) Up to 300 lb (0.1 lb)	0.016 lb 0.053 lb 0.046 lb 0.57 lb	Class F Cast Iron Weights	NIST Handbook 44 & WT Procedure
Medium Capacity Scales	Up to 5 000 lb (0.5 lb) Up to 10 000 lb (1 lb)	0.68 lb 1.2 lb	Class F Cast Iron Weights	NIST Handbook 44 & WT Procedure
Heavy Capacity Scales	Up to 400 000 lb (20 lb)	23.6 lb	Class F Cast Iron & Cart Weights	NIST Handbook 44 & WT Procedure

Notes:

1. Calibration and Measurement Capability (Expanded Uncertainty) is based on approximately a 95% confidence interval, using a coverage of $k=2$
2. Numbers in parenthesis represent minimum scale division (resolution).
3. The uncertainty associated when calibrating a balance/scale is dependent on local conditions, such as the resolution of the unit being calibrated and the environment in which the balance/scale is operating. The uncertainty listed in the scope here represents the best uncertainty for a balance/scale which the organization typically calibrates in its lab. Since field (on-site) conditions are typically more variable than those in the laboratory, larger measurement uncertainties are expected in the field (on-site) than what is reported on the accredited scope.
4. This scope is formatted as part of a single document including the Certificate of Accreditation No. AC-1112



Vice President





CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

Weighing Technologies, Inc.
11475 U.S. HWY 90
Beaumont, TX 77713

has been assessed by ANAB
and meets the requirements of international standard

ISO/IEC 17025:2005

while demonstrating technical competence in the field of

CALIBRATION

Refer to the accompanying Scope of Accreditation for information regarding the types of calibrations to which this accreditation applies.

AC-1112.01
Certificate Number


ANAB Approval

Certificate Valid: 07/28/2016-07/31/2018
Version No. 001 Issued: 07/28/2016



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ANSI-ASQ National Accreditation Board

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Weighing Technologies, Inc.

11475 U.S. HWY 90, Beaumont, TX 77713

Jodie Stewart Phone: 281-474-5277

CALIBRATION

Valid to: July 31, 2018

Certificate Number: AC-1112.01

Mechanical

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Vice President





CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

Weighing Technologies, Inc.
2422 HWY 288-B
Richwood, TX 77531

has been assessed by ANAB
and meets the requirements of international standard

ISO/IEC 17025:2005

while demonstrating technical competence in the field of

CALIBRATION

Refer to the accompanying Scope of Accreditation for information regarding the types of calibrations to which this accreditation applies.

AC-1112.02
Certificate Number


ANAB Approval

Certificate Valid: 07/28/2016-07/31/2018
Version No. 001 Issued: 07/28/2016



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ANSI-ASQ National Accreditation Board

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Weighing Technologies, Inc.

2422 HWY 288-B, Richwood, TX 77531
 Jodie Stewart Phone: 281-474-5277

CALIBRATION

Valid to: July 31, 2018

Certificate Number: AC-1112.02

Mechanical

PARAMETER / EQUIPMENT	RANGE	CALIBRATION AND MEASUREMENT CAPABILITY [EXPRESSED AS UNCERTAINTY(±)]	REFERENCE STANDARD OR EQUIPMENT	METHOD(S)
Balances	Up to 300 g (0.000 1 g) Up to 3 200 g (0.01 g) 1 200 to 6 000 g (0.01 g)	2.05 mg 15.7 mg 117 mg	Class 1 SS Weights	OEM Manuals NIST Handbook 44
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 Vice President

