



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Weighing Technologies, Inc. 3
2105 Seabrook Circle, Seabrook, TX 77586
Jodie Stewart Phone: 281-474-5277

CALIBRATION

Valid to: July 31, 2016

Certificate Number: AC-1112

I. Mechanical

Table with 5 columns: PARAMETER / EQUIPMENT, RANGE, CALIBRATION AND MEASUREMENT CAPABILITY [EXPRESSED AS UNCERTAINTY(±)], REFERENCE STANDARD OR EQUIPMENT, METHOD(S). Rows include Balances, Light Capacity Scales, Medium Capacity Scales, and Heavy Capacity Scales.

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. This organization maintains satellite organization(s) where no key activities are performed.
4. This organization maintains the following satellite sites: 2422 HWY 288-B, Richwood, TX 77531; 11475 U.S. HWY 90, Beaumont, TX 77713
5. 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.
6. This scope is part of and must be included with the Certificate of Accreditation No. AC-1112

Handwritten signature of Keith Greenaway

Vice-President

