

Scope of Accreditation For Indianapolis Scale Company, Inc.

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In recognition of a successful assessment to ISO/IEC 17025:2005, accreditation is granted to **Indianapolis Scale Company, Inc.** to perform the following **Calibrations**:

Accreditation granted through: **May 6, 2010**

Calibration

Mass – Scale and Balances


Calibration Parameter/Equipment	Range	Best Measurement Capability(+/-) ³	Remarks
Lab Balances and Precision Scales (0.0001 g Resolution) (0.1 g Resolution)	0 g to 160 g 0 kg to 35 kg	0.97 mg 0.13 g	Calibration Method Tolerances are in accordance with Handbook 44 and Indianapolis Scale Company, Inc. procedures
Industrial Scales ² (0.001 lb Resolution) (0.5 lb Resolution) (0.01 lb Resolution)	0 lb to 50 lb 0 lb to 5000 lb 0 lb to 50 lb	0.0063 lb 0.95 lb 0.012 lb	Calibration Method Tolerances are in accordance with Handbook 44 and Indianapolis Scale Company, Inc. procedures
Vehicle Scales (20 lb Resolution)	0 lb to 200 000 lb	32.7 lb	Calibration Method Tolerances are in accordance with Handbook 44 and Indianapolis Scale Company, Inc. procedures

Mass – Force

Calibration Parameter/Equipment	Range	Best Measurement Capability(+/-) ³	Remarks
Force Measurement	1 lbf to 220 lbf	0.017% of applied load	Class F Weights

Notes:

- 1) Laboratory offers calibration services at the laboratory's own facilities and at the client or other agreed upon facilities.
- 2) Industrial Scale include, but are not limited to, Bench Scales, Counting Scales, Crane/Hanging Scales, Floor Scales, Tank and Hopper Scales, Forklift Scales, and other types of industrial weighing applications.
- 3) The uncertainty associated when calibration 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 operated. Therefore, a statement of the best measurement capability can be misleading. The class of the weights used by the laboratory for each range is identified in the BMC column. The Specified Metrological Method is specified in the remarks column.

Approved by:  Date: June 8, 2007

R. Douglas Leonard
Chief Technical Officer

Revised: 5/31/06

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