

## Msl Technical Guide 25 Calibrating Balances

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Calibrating Balances | Measurement Standards Laboratory

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Read PDF Msl Technical Guide 25 Calibrating Balances weighing device) performs within its specifications. Calibration and servicing, along with in-service checks, are key requirements for reliable weighing Page 1/5 Msl Technical Guide 25 Calibrating Balances Msl Technical Guide 25 Calibrating Page 10/32

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Msl Technical Guide 25 Calibrating Balances

This technical guide describes a method for calibrating both fixed volume and variable volume piston pipettes with volumes from below 1  $\mu$ L to above 10 mL. The guide covers the necessary equipment, the method and how it relates to ISO Standards for piston pipettes, the necessary calculations and the measurement uncertainties.

Resources | Measurement Standards Laboratory

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ISO/IEC Guide 25:1990 General requirements for the competence of calibration and testing laboratories

"The signature undertaking of the Twenty-Second Edition was clarifying the QC practices necessary to perform the methods in this manual. Section in Part 1000 were rewritten, and detailed QC sections were added in Parts 2000 through 7000. These changes are a direct and necessary result of the mandate to stay abreast of regulatory requirements and a policy intended to clarify the QC steps considered to be an integral part of each test method. Additional QC steps were added to almost half of the sections."--Pref. p. iv.

Results of measurements and conclusions derived from them constitute much of the technical information produced by the National Institute of Standards and Technology (NIST). In July 1992 the Director of NIST appointed an Ad Hoc Committee on Uncertainty Statements and charged it with recommending a policy on this important topic. The Committee concluded that the CIPM approach could be used to provide quantitative expression of measurement that would satisfy NIST's customers' requirements. NIST initially published a Technical Note on this issue in Jan. 1993. This 1994 edition addresses the most important questions raised by recipients concerning some of the points it addressed and some it did not. Illustrations.

"This introduction to measurement uncertainty is intended for metrology professionals working in calibration laboratories and metrology institutes, as well as students in tertiary-level science and engineering programmes. The subject matter is presented with an emphasis on developing models of the physical measurement process. The level of mathematics and statistics used is basic and is typically covered by high school studies"--Distributor's website.

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