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evaluation of  
measurement  
uncertainties and the  
reporting of results.

## **Calibrating Balances | Measurement Standards Laboratory**

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25. Calibrating  
Balances. Version 6,  
April 2018. Introduction  
Regular calibration and  
servicing are essential  
for ensuring that a  
balance (or other

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## Guide 25

weighing device)  
performs within its  
specifications.

Calibration and  
servicing, along with in-  
service checks, are key  
requirements for  
reliable weighing  
results.

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described in this technical guide. It includes pre-calibration steps, the measurements to be recorded and their analysis, the evaluation of measurement uncertainties and the reporting of results.

## **Msl Technical Guide 25 Calibrating Balances**

This technical guide describes a method for



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calibrating both fixed volume and variable volume piston pipettes with volumes from below 1  $\mu\text{L}$  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**

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I found it in the MSL Technical Guide 25: Calibrating Balances several years ago and decided to give it a try. Today, MSL has replaced this formula in their Technical Guide 25, but I still prefer to use it sometimes. I like the method because it takes changes at zero into account. However, it only evaluates hysteresis at midscale.

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## **How to Calculate Hysteresis for Your Uncertainty Budget**

...

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Temperature Infrared  
Thermometers

Introduction The

advent of low-cost

handheld infrared (IR)

ther-mometers has led

to a proliferation of non-

contact tem-perature

measurement in the

food, building, and low-

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temperature  
processing industries.  
However, these in-

## **MSL Technical Guide 22 Calibration of Low-Temperature ...**

calibration results that  
can be recognized and  
accepted throughout  
Europe. The  
approaches taken are  
not mandatory and are  
for the guidance of  
calibration  
laboratories. The  
document has been

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produced as a means  
of promoting a  
consistent approach to  
good measurement  
practice leading to and  
supporting laboratory  
accreditation.

## **Calibration of Pressure Balances**

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General requirements  
for the competence of  
calibration and testing  
laboratories

**ISO - ISO/IEC Guide**  
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- "The Infrared  
Thermometry Ice  
Point." Water Siphon  
Tube Metal Rod  
Vacuum Flask Ice slush  
Water Beaker Figure 3.  
An ice-point apparatus  
for calibrating  
thermometers or for  
checking their stability.  
References J V Nicholas  
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Traceable

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(superseded by  
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www.measurement.govt.nz)  
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calibration of liquid-in-glass thermometers is as follows:-

Type  
Calibration Schedule  
Reference Initial

complete calibration,  
traceable ... 25.00

+0.08 30.00 +0.06

35.00 +0.04 40.00

+0.04

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Regular calibration and  
servicing are essential  
for ensuring that a

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balance (or other weighing device) performs within its specifications.

Calibration and servicing, along with in-service checks, are key requirements for reliable weighing results. In-service checks and other aspects of ...

## **Calibration of Balances | Weighing Scale | Calibration**

Post-Installed Rebar

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CCM meeting, 18-19  
May 2017 . Prepared

by Chris Sutton, 12  
April 2017 . Recent  
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Calculating deadweight  
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August 2016. 2 C M

Sutton and G F Reid,

"MSL Technical Guide

30: Calibrating Piston

Pipettes", www.measur

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ement.govt.nz,

## Calibrating

### **MSL Report to the 16th CCM meeting, 18-19 May 2017 ...**

This Service Guide contains technical details for the IntelliVue MP40 and MP50 Patient Monitor, the measurement modules, the Multi-Measurement Server (MMS), and the Measurement Server Extensions. This guide provides a technical

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foundation to support  
effective  
troubleshooting and  
repair. It is not a

## **IntelliVue Patient Monitor - Philips**

Likewise, using values  
of at several  
temperatures ,  
together with their  
uncertainties, , to  
calculate ITS-90  
deviation function  
coefficients and  
propagate uncertainty,  
is covered in papers



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such as MSI Technical  
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Calibration Certificates.  
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## **Calibrating a platinum resistance thermometer at a fixed ...**

This blog is intended as  
a communication tool  
for the ASTM  
Subcommittee E20.02  
on Radiation  
Thermometry. It will be  
used to communicate  
the development of  
standards pertaining to

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IR thermometry and other activities of the subcommittee. It also may be used to answer and discuss questions in the future.

## **ASTM Subcommittee E20.02 on Radiation Thermometry**

their pressure gauge calibration method, MSL Technical Guide 13 (MSL TG-13), was easier and faster than the standard method.[3] Based on

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17025:2008 clause  
5.4.5.2 about method  
validation, laboratory  
shall validate non-  
standard method to  
confirm the validity of  
the method. [4]  
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