



A
Calibration Report  **C1**
Test #

B United States - Main Office
3839 County Road 116
Medina, MN 55340 USA

United Kingdom
The Old Barn, Manor Farm
Manor Rd. Shurlock Row
Berkshire RG10 0PY

Tester		Model #	
Date	G	Scale/Cell ID#	F1
Indicator		Capacity	
Serial#	K	Graduation (d)	
Part #		Re-Cal Date	
Temperature	°F	Humidity	L %
Customer	D	Phone:	
		Fax:	
		Email:	

Accuracy: +/- 0.1% of applied load or +/- 10 Lbs. - whichever is greater **M1**
As Received: In Tolerance As Left: In Tolerance

Weight (Lbs.)	Pre-Cal (Lbs.)	Run #1(Lbs.)	Run #2(Lbs.)	Run #3(Lbs.)
0	0	0	0	0
10				
20				
30				
40	I			
50				
60				
70				
80				
90				
100				
0	0	0	0	0

H = N/A
K = N/A

F2 - Any notes go here

Intercomp Company does hereby certify the above listed instrument meets or exceeds all published Specifications and has been calibrated using standards whose accuracies are directly traceable to the U.S. National Institute of Standards and Technology. **M2 & N**

This document is not to be reproduced except in full without the written permission of Intercomp.

Calibration Procedure: Per OEM Manual **E**

Model #	Test/Trace #	Re-Cal Date

Tested By: _____ Approved By: _____
Title: _____ **J** Title: _____

- a. Title, e.g. "Calibration Report" or "Calibration Certificate".
- b. Name and address of laboratory, and the location where the calibrations were carried out, if different from the address of the laboratory.
- c. Unique identification of the calibration report or certificate (e.g., the serial number), and on each page an identification in order to ensure that the page is recognized as a part of the calibration report or certificate, and a clear identification of the end of the calibration report or certificate.
- d. Name and address of customer.
NOTE: A requirement for the name and address of customer may be waived with customer coordination/concurrence. (this is almost always waived for initial calibration)
- e. Identification of the method used.
NOTE: The calibration report or certificate may identify the method used in a manner similar to the following examples: a calibration procedure number; an ASTM, IEC, or other standard specification; or a narrative description of the method used (i.e. compared with laboratory standard X at 10 points between 10% and 100% of full scale).
- f. A description of, the condition of, and unambiguous identification of the item(s) calibrated.
- g. Date of receipt of the calibration item(s) where this is critical to the validity and application of the results, and the date(s) of performance of the calibration.
- h. Reference to the sampling plan and procedures used by the laboratory or other bodies where these are relevant to the validity or application of the results.

NOTE

The calibration report or certificate might not reference a sampling plan as sampling plans rarely apply to calibration; sampling plans normally are used in testing laboratories.

- i. The calibration results with, where appropriate, the units of measurement.

NOTE:

Units of measurement would be appropriate if needed by the User (calibration factors, correction factors, etc) to operate the TMDE.

- j. The name(s), function(s) and signature(s) or equivalent identification of person(s) authorizing the calibration report or certificate.
- k. Where relevant, a statement to the effect that the results relate only to the items calibrated.
- l. The conditions (e.g., environmental) under which the calibrations were made that have an influence on the measurement results.
- m. The uncertainty of measurement or a statement of compliance with an identified metrological specification or clauses thereof.

NOTE: A calibration report or certificate that contains a statement of compliance to original manufacturer's specifications (with any exceptions or limitations noted) may satisfy this requirement.

- n. Evidence that the measurements are traceable.