

CERTIFICATE OF CALIBRATION No. 99999

Test Weights: Rice Lake Weighing Systems

Class: F

Calibration Date: October 31, 2013

Nominal Value / Units	Test Weight ID	'As Found' Deviation from Nominal Value	'As Left' Deviation from Nominal Value	Unc. K=2	Class Tolerance	Assumed Density (g/cm ³)
500 g	1349	0.020 g	0.020 g	0.00431 g	0.07 g	7.84
200 g	"	0.0107 g	0.0107 g	0.36486 g	40 mg	7.84
200 g	" Dot	0.0085 g	0.0085 g	0.36486 g	40 mg	7.84
100 g	"	0.0042 g	0.0042 g	0.29678 mg	20 mg	7.84
50 g	"	0.00332 g	0.00332 g	0.14010 mg	10 mg	7.84
20 g	"	0.00139 g	0.00139 g	0.08658 mg	4 mg	7.84
20 g	" Dot	0.00053 g	0.00053 g	0.08658 mg	4 mg	7.84
10 g	"	-0.00035 g	-0.00035 g	0.05946 mg	2 mg	7.84
5 g	"	0.00036 g	0.00036 g	0.04098 mg	1.5 mg	7.84
2 g	"	0.00028 g	0.00028 g	0.04013 mg	1.12 mg	7.84
2 g	" Dot	0.00023 g	0.00023 g	0.04013 mg	1.12 mg	7.84
1 g	"	0.00007 g	0.00007 g	0.04012 mg	0.90 mg	7.84

'As found' Physical Condition:
New

'As left' Physical Condition:
New

Name and Address of Customer:
Your Company
15 Main Street
Anytown, Ontario
L1S 1K4

Comments:

I, hereby certify that the weight(s) identified above have been verified in relation to the ISI Reference Standard(s) identified below, which in turn have been calibrated in relation to the traceable Standard(s) also identified. The traceable standard(s) has been calibrated in relation to the prototype for the kilogram for either Canada or USA, whose calibration is traceable to the international prototype for the kilogram maintained by the Bureau International des Poids et Mesures.

ISI Reference Standard(s): C3 & 1TXV

Traceable Standard(s): L595Q

Prepared by:

**INTERWEIGH
SYSTEMS
INC.**

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DATE: October 31, 2013

Approved by: Bryn Savage

Title: General Manager

Calibrated by: Herb Bradley

Title: Calibration Technician

The expanded uncertainty of Interweigh's calibration process is reported above and is obtained by multiplying the combined uncertainties of the calibration process by a factor of K=2, which represents a confidence level in excess of 95%. This report relates only to the test weight(s) calibrated and identified above.

This document shall not be reproduced, except in full, without the written approval of Interweigh Systems Inc., Calibration Laboratory. Test weigh calibration in accordance with Interweigh System Inc.'s standard operating procedure SOP: 7.5.1D and standard industry practice.