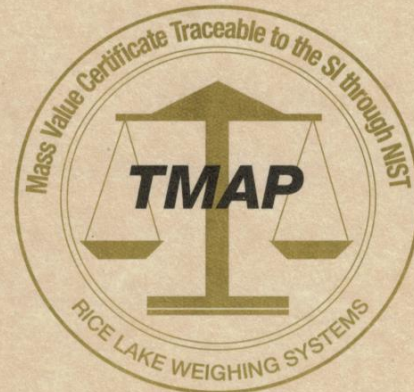


RLWS *Mass Value* CERTIFICATE



Contractor: K Scales of South Dakota &
 West River Scale
 1701 W Madison St Ste 100
 Sioux Falls, SD 57104 5723
 14497
Client: K-Scale, LLC
Address: 1701 W Madison St
 Ste 100
 Sioux Falls, SD 57104
City & State: Sioux Falls, SD 57104
Date Received: 15 JUL 2015
Date Calibrated: 21 JUL 2015
Temperature Range: 21.19 to 21.30 °C
Pressure Range: 730.0 to 730.5 mmHg
Relative Humidity Range: 51 %
Air Density: 1.1463 to 1.1465 mg/cm³
Traceable Report #: 2313996
NIST Certificate #: 684/286541-15, 684/284451-14
Tested By: 20
Procedure: Modified Substitution (WI05-0023)
Contractor Req Recall Date: 2 Years
Primary Standard Calibration Date: 03/16/15, 11/26/13 **Due:** 03/15/19, 11/24/17
Description of Weights: 100 g S/N 06-J17124-22 and 200 g S/N 07-463352 Polished Weights, ASTM Class 3
 Although there are two NIST numbers, one or both may apply.

Nominal Value	Id.	Conventional Mass Corr.		Unc. K=2 (mg)	Tol. (mg)	Balance Used	Standard Set Used Calibrated/due MM-DD-YY/MM-DD-YY	Assumed Density (g/cm ³)
		As Found (mg)	As Left (mg)					
100 g		0.027	0.027	0.044	1.0	1631Q K594Q	05-04-15/08-04-15	7.85
200 g		-0.08	-0.08	0.11	2.0	619Q K594Q	05-04-15/08-04-15	7.85

Check with your local state agency for certification of compliance on legal-for-trade items.
 These weights have been tested using modified substitution and may not meet the metrological test procedure required for the accuracy class the item/items were tested to

Prepared By:

Page 1 of 1 Page

Dated 21 JUL 2015

RICE LAKE
WEIGHING SYSTEMS

230 West Coleman Street, Rice Lake, WI 54868 • USA
 TEL: 715-234-9171 • FAX: 715-234-6967 • www.ricelake.com
 An ISO 9001 registered company

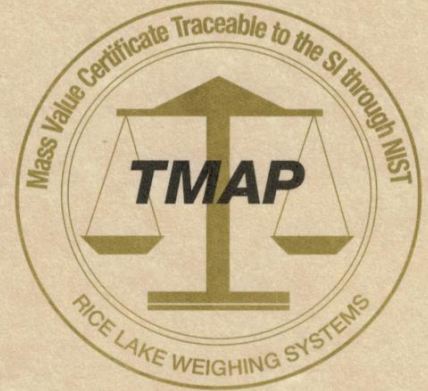
Debbie Schieffer Lab Supervisor

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 The above uncertainty does not include a component for magnetic property or handling and use.

PN 38914 10/13

RLWS *Mass Value* CERTIFICATE

Contractor: K Scales of South Dakota &
 West River Scale
 1701 W Madison St Ste 100
 Sioux Falls, SD 57104 5723
 14497
Purchase Order #:
Client: K-Scale, LLC
Address: 1701 W Madison St
 Ste 100
 Sioux Falls, SD 57104
City & State:
Date Received: 15 JUL 2015
Date Calibrated: 21 JUL 2015
Temperature Range: 21.11 to 21.29 °C
Pressure Range: 730.3 to 730.6 mmHg
Relative Humidity Range: 51 %
Air Density: 1.1463 to 1.1474 mg/cm³
Traceable Report #: 2313996A
NIST Certificate #: 684/286541-15, 684/284451-14
Tested By: 20
Procedure: Modified Substitution (WI05-0023)
Contractor Req Recall Date: 2 Years
Primary Standard Calibration Date: 03/16/15, 11/26/13 **Due:** 03/15/19, 11/24/17
Description of Weights: 1 g - 100 g Polished Kit, ASTM Class 3, S/N OVC3
 Although there are two NIST numbers,
 one or both may apply.



Nominal Value	Id.	Conventional Mass Corr.		Unc. K=2 (mg)	Tol. (mg)	Balance Used	Standard Set Used Calibrated/due MM-DD-YY/MM-DD-YY	Assumed Density (g/cm ³)
		As Found (mg)	As Left (mg)					
1 g		0.0406	0.0406	0.0046	0.10	327Q	K594Q 05-04-15/08-04-15	7.95
2 g		0.0424	0.0424	0.0047	0.13	327Q	K594Q 05-04-15/08-04-15	7.95
3 g		0.0323	0.0323	0.0047	0.15	327Q	K594Q 05-04-15/08-04-15	7.95
5 g		-0.0336	-0.0336	0.0064	0.18	327Q	K594Q 05-04-15/08-04-15	7.95
10 g		0.074	0.074	0.011	0.25	676Q	K594Q 05-04-15/08-04-15	7.95
20 g		0.048	0.048	0.016	0.35	676Q	K594Q 05-04-15/08-04-15	7.95
30 g		0.139	0.139	0.020	0.45	1631Q	K594Q 05-04-15/08-04-15	7.95
50 g		-0.050	-0.050	0.033	0.60	1631Q	K594Q 05-04-15/08-04-15	7.95
100 g		-0.591	-0.591	0.044	1.0	1631Q	K594Q 05-04-15/08-04-15	7.95

Check with your local state agency for certification of compliance on legal-for-trade items.
 These weights have been tested using modified substitution and may not meet the metrological test procedure required
 for the accuracy class the item/items were tested to

Prepared By:

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Dated 21 JUL 2015

Debbie Schieffer
Debbie Schieffer Lab Supervisor

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