

STATEMENT OF ACCURACY

We certify that the weight/weight set listed below has been verified using mass standards whose calibrations are traceable to the National Institute of Standards and Technology.

As manufactured, the weight/weight set meets or exceeds the specifications for the type and class listed.

Weight Range: _____ Type I II

Serial Number: _____ Class:

Date: _____

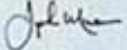
TROEMNER

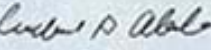
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Ultra Class
ANSI/ASTM 0 1 2 3 4 5 6
OIML E1 E2 F1 F2 M1 M2
NIST Class F

Date Weight(s) placed into service by customer: _____


Joseph Moran
QC Metrology Manager


Wilbert D. Abele
President

Material/Density at 20° C.

- Stainless Steel 7.85g/cm³
Range 1g and larger
- Stainless Steel 7.95g/cm³
Range 1g - 1kg
- Stainless Steel 8.03g/cm³
Range 1g - 1kg
- Stainless Steel 7.95g/cm³
Range 50mg - 500mg
- Aluminum 2.7g/cm³
Range 30mg and smaller
- Cast Iron 7.2g/cm³
- Brass 8.39g/cm³

6-050-BF (Rev 2/03)