



Accuris Instruments Division of Benchmark Scientific  
PO Box 709, Edison NJ 08818, USA  
[www.accuris-usa.com](http://www.accuris-usa.com) phone: 908-769-5555

## Certificate of Verification

### Verification Regulation: OIML R1112004(E)

Date: \_\_\_\_\_

Certificate Number: \_\_\_\_\_

Catalog Number: W1100-200

Description: Calibration Weight Set

Nominal Weight: 1mg to 200g set

Class: \_\_F1\_\_

Density: 7.9 kg/dm<sup>3</sup>

Material: Stainless Steel

The above described calibration weight(s) meets the tolerance requirements per OIML R1112004(E)

Signature: \_\_\_\_\_

Name: Michael Rosenblum

Title: Director of QC, Accuris Instruments Division of Benchmark Scientific

- Use care and proper handling techniques when moving calibration weights.
- Calibration weights should not be touched by bare hands, as oil and salts from the skin can affect the mass and also cause corrosive damage.
- Use tweezers, dust-free, clean gloves or cloth to handle the weights.
- Weights should always be stored in their protective case, in a dry, dust-free location.
- Avoid dropping or scratching the surface of the weights. If the weights are dropped, scratched or physically damaged, they need to be re certified by an authorized metrology laboratory.
- Prior to use, weights should be inspected for damage, and cleaned using the included brush or cloth