

# Certificate of Accuracy

## Central Carolina Scale

When a customer requests a Certificate of Accuracy, he or she needs proof that the nominal values represented by the mass in question have been designed and manufactured to within exacting specifications.

The Certificate of Accuracy provides just such a document when and where traceability to NIST, and/or the need for a NVLAP accredited document is not a concern.

The Certificate of Accuracy is the lowest level of documentation offered by Rice Lake Weighing Systems. Check with your internal procedures and policies to determine what type of documentation you require and thoroughly review the RLWS Mass Value Certificate, TMAP Traceable Certificate, and TMAP Calibration Report options prior to selecting this laboratory documentation.

The Certificate of Accuracy includes the following information:

- 1 Name and address of the company that adjusted the weights
- 2 Description of weights
- 3 Nominal mass value
- 4 Serial number, if applicable
- 5 Tolerance for the specific class
- 6 Name and address of company that items were sold to
- 7 Name and address of company that items are shipped to

**CERTIFICATE OF Accuracy**

**6** Rice Lake Weighing Systems  
230 West Coleman Street  
Rice Lake, WI 54868  
United States of America


**7** Rice Lake Weighing Systems  
230 West Coleman Street  
Rice Lake, WI 54868  
United States of America

03/14/2002  
1524  
743276

**3** 1524  
**4** 510 1524  
**5**

**DESCRIPTION**      **NOMINAL VALUE**      **SERIAL NUMBER**      **TOLERANCE**

1524 1524 1524  
CLASS 1F1



standards that are calibrated and traceable to the National Institute of Standards and Technology (NIST) to meet your requested accuracy requirements.