

***National Type Evaluation Program  
Certificate of Conformance  
for Weighing and Measuring Devices***

**For:**

Point of Sale System  
Application Software  
Model: MicroSale

**Submitted by:**

KIS Software, Inc.  
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**Standard Features and Options**

Programmable Tare with PLUs  
Price Look-up Capability  
Integrated (Stand Alone) Terminal

Touch Screen  
Remote Receipt Printer  
Void Capability \*

\* A keyboard selectable void key allows the cancellation of transactions during test or inspection procedures. The Void feature can also remove an item from a transaction before the sale is totaled. **Printed void receipts and printed credit receipts, of weighed items, are for in store use and are not legal for trade.**

This Certificate is traceable to system utilizing KIS Software, Inc. model MicroSale version number 6.1.210 and subsequent versions.

**Changes to operational parameters that are in violation of NIST Handbook 44 and changes to the standard features and options noted above invalidate the POS for coverage under this Certificate of Conformance.**

This device was evaluated under the National Type Evaluation Program (NTEP) and was found to comply with the applicable technical requirements of Handbook 44, "Specifications, Tolerances, and Other Technical Requirements for Weighing and Measuring Devices." Evaluation results and device characteristics necessary for inspection and use in commerce are on the following pages.



Don Onwiler  
Chairman, NCWM, Inc.



James C. Truex  
Chairman, National Type Evaluation Program Committee

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Note: The National Conference on Weights and Measures does not "approve", "recommend", or "endorse" any proprietary product or material, either as a single item or as a class or group. Results shall not be used in advertising or sales promotion to indicate explicit or implicit endorsement of the product or material by the NCWM.

**KIS Software, Inc.**  
**Point of Sale System Application Software**  
**Model: MicroSale**

**Application:** The system was designed for use in retail applications. The software system was designed for use with certified and compatible 30 lb x 0.01 lb non-computing scales. See the “Minimum System Requirements” section for the specifications of evaluated systems. The specifications of the evaluated systems are the variations in the processor speed, and memory of the hardware used during the evaluation. The CC is applicable to systems operating with the evaluated specifications or higher.

**Identification:** The make, model, version number, and NTEP CC number are accessible in a clearly identified “Weights and Measures Identification” window that is accessible by selecting the “Help” key. The “Help” key is located at the top of the operator screen and in the upper left corner of the operator sign on screen.

**Minimum System Requirements:** The software used in this not built-for-purpose weighing systems, must be used with a generic IBM-compatible computer, with:

- a Microsoft Windows 2000 Professional version 5.0.2195 Service Pack 4 Build 2195 or higher operating system,
- an Intel Celeron 850 MHz or higher processor,
- and 128 MB or higher RAM.

System Hardware:

Non-computing scale with primary weight display	flat color touch screen operator monitor
Keyboard	Remote Printer
Mouse(option)	

**Operation:** The parameters for the system’s operation are selectable through menus displayed on the video display of the manager’s menu. The function keys are on two rows on the bottom of the screen and one row on the top of the screen. Several keys, displayed on the operator screen, do not function when the system is interfaced to a scale. The non-functional keys are: “Repeat Item”, “Qty”, “Change Item”, “Edit”, “Frequent Diner”, and “Modify”.



**Operator Display**

**KIS Software, Inc.**  
**Point of Sale System Application Software**  
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**Test Conditions:** The emphasis of the evaluation was on operation, and interaction of the system with the scale. The PC utilized the Microsoft Windows 2000 Professional version 5.0.2195 Service Pack 4 Build 2195 operating system.

The KIS Software, Inc. model MicroSale version number 6.1.210 application software was installed on a TOUCHPOS model M800 SYSTEM PC utilizing a model HK-2201 keyboard. The PC has an integral 12" color flat screen monitor. The PC was evaluated with an Epson model M129B printer and a Gateway P/N 7003165 mouse.

**Type Evaluation Criteria Used:** NIST Handbook 44, 2005 Edition, NCWM Publication 14, 2005 Edition

**Tested By:** A.P.Buie (MD)

**Conclusion:** The results of the evaluations and information provided by the manufacturer indicate the devices comply with applicable requirements.

**Information Reviewed By:** S. Patoray, L. Bernetich (NCWM)