



NATIONAL TYPE EVALUATION PROGRAM

Certificate of Conformance

for Weighing and Measuring Devices

For:

Point-of-Sale System
Software
Model: Sendik's Scale Software
Version: 1.3.3 or Higher

Submitted By:

Sendik's Food Markets
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Standard Features and Options

Primary weight indication and motion detection are provided by a compatible and certified scale.

- Price Look-Up (PLU) Capability
- Price Computing Capabilities
- Keyboard Tare
- Programmable Tare
- Label Printer
- Touch Screen
- RS-232 and USB Communications
- Operator and Customer Display
- Single Unit Pricing Only
- Units: lb (0.01 lb minimum)

Minimum System Requirements:

- Linux Version 16.04
- Processor- Intel Celeron 1.9GHz, 4 GB of RAM

This device was evaluated under the National Type Evaluation Program and was found to comply with the applicable technical requirements of "NIST 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.

Kristin Macey
Chairman, NCWM, Inc.

Jerry Buendel
Committee Chair, National Type Evaluation Program Committee
Issued: April 3, 2017

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**Sendik's Food Markets**

Point-of-Sale System / Sendik's Scale Software

Application: This system is for use in retail Point-of-Sale (POS) applications. Weighing indications are provided by the approved and compatible Point-of-Sale Scale.

Identification: The required G.S.1 information is displayed on a "Help" popup screen. It is accessible by pressing the "Options" button on the operator screen, then pressing the "Help" button. The NTEP CC number is continuously displayed on the operator screen.

Sealing: The Point-of-Sale System has no metrological adjustable parameters that require sealing.

Test Conditions: The emphasis of the evaluation was on device operation, interaction with the scale, marking requirements, and label format. The model Sendik's Scale Software Version 1.3.3 was submitted and evaluated using the Operator Interface and an CAS model PD-II (NTEP Certificate of Conformance Number 92-174) (30 x 0.01 lb) Point-of-Sale Scale. The emphasis of the evaluation was on the interaction of the software with the scale, the operation and features of the software system and the printed labels. Several series of touch screen entries of weighed items including accuracy of PLU unit price, tare, mathematical computations and motion detection requirements were performed. Labels were printed utilizing a Zebra model GK420d.

Evaluated By: J. Morrison (OH)

Type Evaluation Criteria Used: *NIST Handbook 44 Specifications, Tolerances, and Other Technical Requirements for Weighing and Measuring Devices*, 2017 Edition. *NCWM Publication 14 Weighing Devices*, 2017 Edition.

Conclusion: The results of the evaluation and information provided by the manufacturer indicate the device complies with applicable requirements.

Information Reviewed By: J. Truex (NCWM)

Example of Device:

