



NATIONAL TYPE EVALUATION PROGRAM

Certificate of Conformance

for Weighing and Measuring Devices

For:

Weigh-in/Weigh-Out System
Software/Vehicle
Model: OnTrack Enterprise
Version: 3.2.0.0 or higher
Metrological Significant Software: LFT 1.0.0.0

Submitted By:

Rice Lake Weighing Systems
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Standard Features and Options

- Units of Measure lb, kg, ton
- Standard Web Browser
- Wi-Fi compatible
- Stored tares
- Single or multi-deck capability
- Unit Conversion

Minimum System Requirements:

- Operating System: Windows 10 64 bit only
- Processor Speed: 2.0 GHz processor or faster
- Hardware: 250 MB drive space, 8 GB Ram or Greater
- Compatible: A supported web browser (Apple Safari, Google Chrome, Microsoft Edge, Mozilla Firefox, Microsoft SQL Server 2019 (express edition included)
- Additional Hardware Necessary for Metrological Operation: Ethernet TCP/IP connection to weighing device

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 page.

Gene Roberston
Chair, NCWM, Inc.

Mahesh Albuquerque
Chair, NTEP Committee
Issued: October 31, 2023

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Rice Lake Weighing Systems Inc.
Weigh-in/Weigh-out / OnTrack Enterprise

Application: This is a Weigh-In/Weigh-Out Windows base software for determining net and tare weights along with the gross weight values supplied by a NTEP certified and compatible “single weighing/load receiving element” legal for vehicle scale.

Identification: All markings are viewable after tapping the “About” icon on the lower left side of the screen. A pop-up identification box is displayed with all applicable Weights and Measures identification.

Sealing: The software has no metrological components. All metrological adjustments and sealing are performed according to the individual Certificates of Conformance for the weighing device. The optional ECR has the same method of sealing.

Test Conditions: A Rice Lake Model: OnTrak Enterprise Weigh-In/Weigh-Out system was summited for this evaluation. The emphasis of the evaluation was on device design, marking, and performance of the software’s interaction with the scale. The weigh-in/weigh-out Windows 10 software device was interfaced with a load cell simulator and several weighments of weigh-in loads was recorded and weigh-out loads were recorded to evaluate the gross, net, tare recorded values. Several keyed tares and stored tares were also evaluated along with printed tickets. Power interruption tests were also conducted.

Evaluated By: B. Stone (OH) 23-098 (CN 10855)

Type Evaluation Criteria Used: *NIST Handbook 44 Specifications, Tolerances, and Other Technical Requirements for Weighing and Measuring Devices*, 2023 Edition. *NCWM Publication 14 Measuring Devices*, 2023 Edition.

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

Information Reviewed By: D. Flocken (NCWM) 23-098

Examples of Device:

Stored Tare

ID ML13
GROSS 65,730 lb
TARE 20,000 lb STORED
NET 45,730 lb

JOB
CUST
PROD
PRICE 0.00

10/11/2023 10:24 AM

Keyed Tare

ID BH11
GROSS 15,910 lb
TARE 10,000 lb KEYED
NET 5,910 lb

JOB
CUST
PROD
PRICE 0.00

10/11/2023 10:25 AM



Rice Lake Weighing Systems Inc.
Weigh-in/Weigh-out / OnTrak Enterprise

Example Markings

OnTrak[®]
ENTERPRISE
TRUCK SCALE DATA MANAGEMENT

[Home](#)
[Data](#)
[Reports](#)
[Contact](#)
[About](#)

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About OnTrak Enterprise

About

Version3.2.0.0

Build DateWed 10/11/2023 11:11:54.90

Legal (LFT) Version1.0.0.0

Certificate of ConformanceNTEP CC 23-xxxx

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[View the PDF manual](#)

[Explore the OnTrak Enterprise API](#)

[OnTrak Enterprise API definition file v1.0 \(OpenAPI 3.0\)](#)

[API Documentation](#)

Licensing

Trial ModeFalse

Device IdE823 BFA6 BF33 0001 001B 4488 4BAE 6113

Licensee

Issue Date

Sales Order

Features

Feature	Licensed
Base Application	True
Kiosk Support	True
Image Capture	True
External REST API	True
License Plate Reader	True

