



NATIONAL TYPE EVALUATION PROGRAM

Certificate of Conformance

for Weighing and Measuring Devices

For:
Meter Indicating Mass
Milk Metering System
Vehicle-Mounted or Stationary
Digital Electronic

Submitted By:
Piper Systems
3 Sunnybank Centre, Bray
Wicklow A98C5P8
Ireland
Tel: +353 1 2829844
Contact: Leigh Hamilton
Email: leigh@pipersystems.com
Website: www.pipersystems.com

Standard Features and Options

Standard Features:

- An electromagnetic flow transmitter that measures in mass (lb) units (see **Table 1** for Meter Model Designations)
- Single point calibration capability
- Totalizer reading is displayed as a whole number
- All recorded values are digital
- Printed receipt capability
- Minimum liquid measurement conductivity: 5 microsiemens per centimeter ($\mu\text{S}/\text{cm}$)

Options:

- Vehicle-Mounted Register/Indicator Model DynaStream US
- Stationary Register/Indicator Model(s) SiloStream US, FloStream US, and HubStream US

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. *Editorial changes, not affecting the type or metrological content, corrected this certificate.

Craig VanBuren
Chairman, NCWM, Inc.

Stephen Benjamin
Committee Chair, NTEP Committee
Issued: November 9, 2019

1135 M Street, Suite 110 / Lincoln, Nebraska 68508

The National Conference on Weights and Measures (NCWM) 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.