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Product Bulletin

Bulletin#
PB08-09-02-1
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Product: EZ4600

Subject: Legal for Trade



United States Certificate
Number: 08-040



Measurement Canada
Number: AM-5678C

Description of Change:



At this time only EX4600 will be set up and shipped Legal for Trade.
The remainder of the models will available in the future.

The National Conference on Weights and Measures approves EZ4600 Legal for Trade.

Standard Features and Options:

Semi-automatic (push button) zero setting mechanism (SAZSM) Keyboard Tare (models: EZ 3400, EZ 3600, and EZ4600 only) Semi-automatic (push button) tare Battery Power Supply Battery Saving Feature (Auto-Shutoff) (model EZ 400 only) AC / DC Adapter Gross/Net Display Alphanumeric Display RS-232 (models EZ 3600 and EZ4600 only)

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.

Temperature Range: -10 °C to 40 °C (14 °F to 104 °F)

Identification: The required information is on a self-adhesive foil identification badge with clear laminate over the foil badge located on the back bottom edge of the indicator. This badge repeats the word "VOID" and self-destructs when removed.

Application: A general-purpose indicator to be interfaced with a compatible Certified weighing element.

Sealing: The device is sealed by a Category 1 Audit Trail. To access the audit trail in the normal weighing mode for all models except EZ 400, press and hold the "ON" key. For the EZ 400 first press the NET/GROSS key and then press the "ON" within three seconds. This will display the current parameter and calibration event count values. Pressing any key will return the indicator to the weighing mode. The audit trail system is always active and cannot be altered. Audit trails are stored in flash memory and do not require batteries to maintain the audit trail values.

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