



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

SD-WA.252

OTTAWA, January 26, 1956.

APPROVAL LISTING

Gasoline dispensers - Manufactured by Erie
Meter Systems, Inc., Erie, Pennsylvania.

Under the provisions of the Weights and Measures Act,
Chapter 292, R.S.C. 1952, and Regulations thereunder (P.C.6894),
the apparatus specified and illustrated herein have been listed as
approved devices and may be used in Canada in accordance with the
conditions applicable.

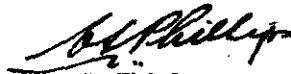
Apparatus Listed: Computing gasoline dispensing meter pumps, Models
740-16, 741-16, 743-16, 744-16, and 243-16, having a
maximum pumping capacity of 10 G.P.M., 15 G.P.M., 10
G.P.M., 15 G.P.M. and 10 G.P.M. respectively.

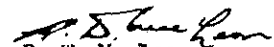
Application: Retail gasoline trade.

Conditions: As prescribed in P.C. 6894

Description: These devices are low cabinet type dispensers equipped
with Erie double acting reciprocating twin piston type
meter, standard Veeder-Root computing head, air elimin-
ator with pump, interlocking device, and protruding vis-
iglass located on the side of the cabinet. Models listed
vary only with respect to means of hose retraction, cap-
acity of electric motor and Model 243-16 is a twin pump
made up of two Model 743-16 units.

Testing: The standard tests for a meter pump shall apply.


C. S. Phillips,
Assistant Director (W&M),
Standards Division.


R. W. MacLean,
Director,
Standards Division.

Reference: A-371A

KEIS GASOLINE DISPENSER

Model 745-16

SD-WA-353

