

STANDARDS DIVISION

July 14, 1955. OTTAWA,

APPROVAL LISTING

Retail Gesoline Dispensing Meter Pump - Manufactured by the Tokheim Corporation, 1602 Wabash Avenue, Fort Wayne, Indiana, U.S.A.

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 pump, Models 300 and 305.

Rating of Apparatus: 12 gallons per minute.

Application: Retail gasoline trade.

Conditions: As prescribed in P.C. 6894.

Description: These devices are similar in design and general layout to the Model 39A(SD-WA.213) except for the following changes:

- (1) These models are equipped with a single visiglass located on the end panel of the pump casing. This glass is illuminated.
- (2) The driving mechnism between the meter and the registering head is offset and not in line as in Model 39A.
- (3) Some components have been rearranged.
- (4) The lighting for the disks is controlled by a manual switch. The Model 305 is supplied with a discharge hose which retracts partially within the pump casing.

Both models may be supplied as a single or as a twin.

Testing: The standard test for a computing meter pump shall apply.

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

Standards Division.

R. W. MacLear

Director.

Standards Division.

Reference:

A-336

SD-114-224