



TRADE AND COMMERCE
CANADA

STANDARDS DIVISION

OTTAWA, April 2, 1963.

APPROVAL LISTING

GRANCO - BULK LIQUID METERS

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: Bulk liquid meters:

<u>Truck meters Model</u>	<u>Maximum Capacity</u>	<u>Line meters Model</u>	<u>Maximum Capacity</u>
KTC - 1 1/4"	40 G.P.M.	KC - 1 1/4"	40 G.P.M.
KTD - 1 1/2"	60 G.P.M.	KD - 1 1/2"	60 G.P.M.
KTE - 2"	120 G.P.M.	KE - 2"	120 G.P.M.
KTF - 2 1/2"	250 G.P.M.	KF - 2 1/2"	250 G.P.M.
KTH - 3"	300 G.P.M.	KH - 3"	300 G.P.M.
KTJ - 4"	500 G.P.M.	KJ - 4"	500 G.P.M.

These meters may be equipped with registering heads, depending on the application, as follows:

- Direct reading reset register.
- Direct reading accumulative register.
- Accumulative register with printer.
- Preset control register with printer.


Manufactured by: Granberg Corporation, 1308 Sixty-Seventh Street, Oakland, California, U.S.A.

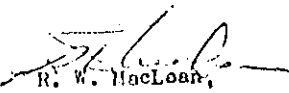
Application: Measuring bulk quantities of liquid in general trade and particularly for metering petroleum products.

Conditions: As prescribed in P.C. 6894.

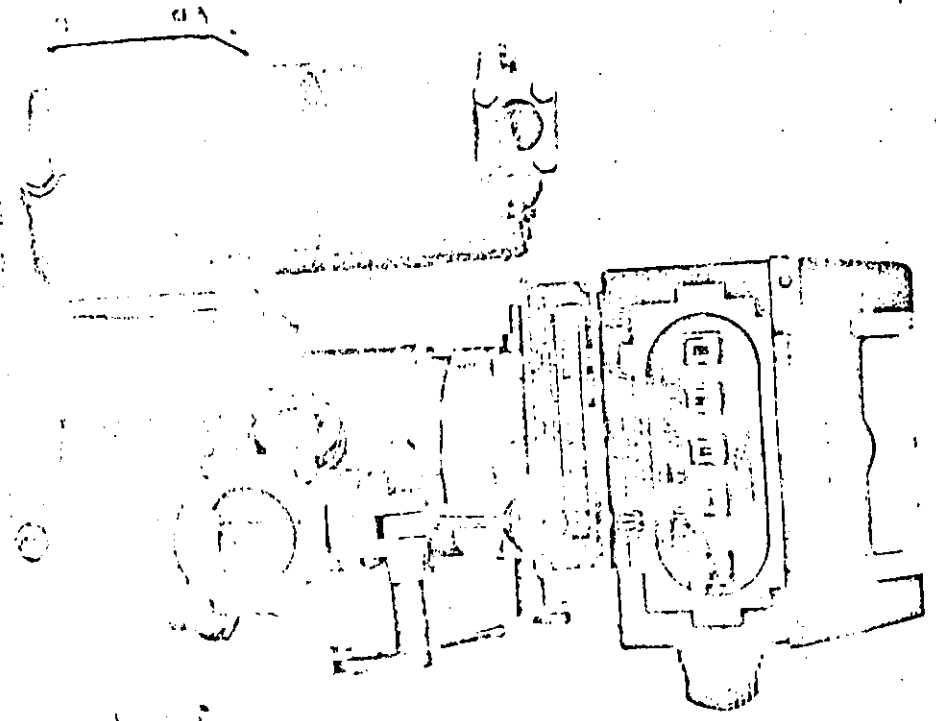
Description: These bulk meters are equipped with a cylindrical metering chamber and a measuring unit that operates on a rotary 5 bladed paddle wheel positive displacement principle. Each blade is dual centered within a cage and balanced to provide positive seal with the chamber walls throughout the metering cycle.

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


C. S. Phillips
Chief, Weights & Measures Division,
Standards Branch.


R. W. MacLean,
Director,
Standards Branch.

Reference: A-567



HYDRA-CONTROL SYSTEM

PRESSURE CONTROL REGULATOR NO. 1000000
MODEL 10.

1-10-456