

CANADA

S-GA.275

## DEPARTMENT OF TRADE AND COMMERCE

STANDARDS BRANCH

OTTAWA October 2, 1963.

## TYPE APPROVAL

CANADIAN METER COMPANY TEMPERATURE COMPENSATED TYPE AL 425 -- POSITIVE DISPLACEMENT GAS METER

The apparatus specified and illustrated herein has been duly approved by the Standards Branch under the provisions of the Gas Inspection Act, Chap. 129, R.S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: Type AL 425 Temperature Compensated Positive Displacement Gas Meter, manufactured and distributed in Canada by the Canadian Meter Company Idmited, Milton, Ontario.

Rating of Apparatus: The non-compensated meter of the above type designation has been approved under circulars listed below:-

(i) S-GA-190 of May 24, 1960

(ii) S-GA-199 of January 3, 1961

(iii) S-GA-239 of August 31, 1962

For rating of apparatus and other information, refer to the appropriate circular.

Description: The temperature compensated meters are identical to the noncompensated type except for the following alterations:-

(a) The conventional double adjustable tangent is replaced by the temperature compensated tangent, as illustrated

(b) The index dial plate contains inscription "Temp. Comp. Cu. Ft. at 60°F

(c) The diaphragms are synthetic only

E.F. Power

E.F. Power, Chief, Electricity and Gas Division, Standards Branch.

R.W. MacLean, Director, Standards Branch.

Ref: A-868E

