



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

G-18-1

OTTAWA June 26, 1975

CANADIAN METER COMPANY TYPE ALC-175 TEMPERATURE
COMPENSATED ALUMINUM CASE POSITIVE DISPLACEMENT GAS METER

Apparatus

Badged capacity	140 cu. ft./hr. (air)
Differential pressure at badged capacity	0.5" w.g.
Capacity per revolution	0.0625 cu.ft./rev.
Working pressure	5 psi
Tangent to test dial revolution ratio	32:1 for 2 cu. ft. 16:1 for 1 cu. ft.
Base temperature	60°F
Compensating tangent activity	0.0009"/°F
Connections (male)	1½ NPT

Description

The manufacturer introduced a slight change to the tangent activity value for this gas meter. The new value, listed herein, assures performance of the meter within acceptable limits.

Except for the changed activity value Approval Notice G-18 dated December 20, 1965 remains in force.

Approval granted to:

Canadian Meter Company Ltd.,
Milton, Ontario and
Edmonton, Alberta

J.L. Armstrong
Chief, Standards Laboratory,
Metrology and Laboratory Services.

D.L. Smith,
Chief, Electricity & Gas Division

Ref: GL 1147-57/C6-68