



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-29-1**

OTTAWA April 30, 1973.

MODIFICATION TO  
CANADIAN METER COMPANY, TYPE AL-1000  
ALUMINUM CASE, STANDARD POSITIVE DISPLACEMENT  
GAS METER

Approval Circular G-29, dated January 11, 1967  
remains in force.

Apparatus

The Canadian Meter Company has introduced a new design of tangent, designated the 'ADT', for use in the above meter. An illustration in this circular shows the new tangent. It consists of three basic, die-cast zinc elements, i.e., the tangent wrist, the tangent arm and the tangent base.

The tangent has a single clamping screw for locking both proof and timing adjustments simultaneously, but each adjustment is made totally independently of each other. This feature makes for easier adjustments of meter accuracy.

Approval granted to:

Canadian Meter Company,  
Milton, Ontario and  
Edmonton, Alberta

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