



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

G-64-7

Ottawa, September 15, 1976

CANADIAN METER COMPANY, SERIES GT-4
AND GT-F-4 TURBINE METERS

This Approval supplements Notices of Approval G-64, G-64-3, G-64-5 and G-64-6.

Apparatus

Model designations	GT-4 and GT-F-4
Rated capacity, cu. ft. per hr. at line conditions	18,000
Capacity per revolution of meter output shaft, cu. ft.	100
Maximum working pressures for designated case materials, psig	125
(a) Aluminum	300 and 575
(b) Ductile Iron	720 and 1,440
(c) Cast Steel	
Meter connections, flange	4"

Description

This Notice of Approval extends the rated capacity for the complete line of approved four inch size turbine meters to 18,000 C.F.H. from the previously approved limit of 16,000 C.F.H.

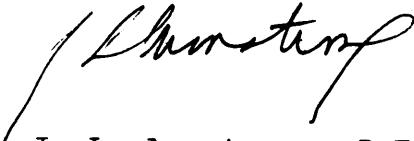
The four inch turbine meters currently in service may be used for gas measurement up to the maximum capacity approved herein,

provided their nameplate shows the extended rated capacity.

Extension of rated capacity does not involve any dimensional changes or other modifications in these meters.

Approval granted to:

Canadian Meter Company Limited,
Milton, Ontario.



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



D. L. Smith, P.Eng.,
Chief, Electricity and Gas Division,
Metrology and Laboratory Services.

Ref: G-6635-C6-25