

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-50-2

OTTAWA November 20, 1973

**COMPAGNIE DES COMPTEURS "FLUXI"
TURBINE GAS METERS WITH DIRECT INSTRUMENT DRIVE**

This approval is supplementary to Circulars G-50, dated May 12, 1970 and G-50-1, dated November 2, 1972.

Apparatus

Meter designation, Model No.	14	28	56	113
Rated capacity, cu. ft. per hour at line conditions	14,000	28,000	56,000	113,000
Direct instrument Drive capacity per revolution, cu. ft.	100	100	100	1,000
Maximum Working pressures, psig	275, 720 and 960	275, 720 and 960	275, 720, 960 and 1150	275, 720 and 960 and 1150
Meter connections, flange	4"	6"	8"	12"
Register multiplier	10	10	10	100


Description

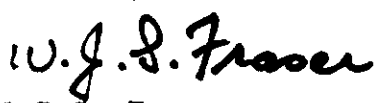
These "Fluxi" turbine meters are similar to the meters listed in previous approval circulars noted above, except that they are of heavier construction, suitable for higher working pressures.

"Fluxi" meters equipped with direct instrument drives and carrying auxiliary devices are approved for installation in horizontal flow lines only. This restriction stems from the necessity of mounting such devices upright, in vertical plane.

Approval granted to:

Parkinson Cowan (Canada) Ltd.,
Chatham, Ontario.


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


W.J.S. Fraser,
Chief, Electricity & Gas Division,
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