



**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

G-120-1

Ottawa, May 2, 1978

Durmac Process Equipment Ltd., Computerized Pressure  
And Temperature Compensated, Gas Measurement System

This Notice of Approval supplements Notice of Approval G-120 dated April 28, 1977.

A statement of minimum flow rate for these meters is no longer a requirement for this approval. The pertinent sections in the Approval Notice G-120 shall read as follows. Other sections in G-120 remain the same.

APPARATUS

Inline Turbine Flowmeters:

Manufactured By: Electronic Flo-Meters Incorporated  
Andover, England

- A. Inline Flanged Turbine Flowmeters with non-lubricated ball race bearings and electronic pick-up.

<u>Type Designation</u>	<u>F/1/60</u>	<u>F/1½/125</u>	<u>F/2/250</u>	<u>F/3/500</u>
Rated Capacity, C.F.H. at Line Conditions	1,800	3,600	7,200	14,400
Nominal Bore Size, Inches	1	1½	2	3

- B. Inline Flanged Turbine Flowmeters with lubricated ball race bearings and electronic pick-up.

<u>Type Designation</u>	<u>F/4/1000</u>	<u>F/6/2000</u>	<u>F/8/4000</u>
Rated Capacity, C.F.H. at Line Conditions	28,800	60,000	120,000
Nominal Bore Size, Inches	4	6	8

Approval granted to:

Durmac Process Equipment Ltd.,  
and  
Durmac Flow Measurement Electronics Ltd.  
Calgary, Alberta

A handwritten signature in cursive script, appearing to read "D. L. Smith".

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

Ref: 6635-F206-5