SD-GA.133



## STANDARDS DIVISION

October 3, 1957.

## TYPE APPROVAL

## TAYLOR TEMPERATURE RECORDER

The apparatus specified and illustrated herein has been duly approved by the Standards Division under the provisions of the Gas Inspection Act, Chapter 129, R.S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: Temperature Recorder, manufactured by Taylor Instrument Companies of Canada Limited, 75 Tycos Drive, Toronto 10, Ontario.

Range of Apparatus: -50°F. to 200°F. Available in liquid-filled, vapour-pressure, and gas-filled types.

Description: The die-cast aluminum recorder case is universal and may be used for face or flush mounting. The pressure change that results in the sensitive bulb of a liquid, vapour-liquid, or gas-filled thermometer when its temperature changes is transmitted to the measuring element through a fine capillary tube. These pressure changes are transmitted to the pen-arm which records the changes in terms of temperature.

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E. F. Power, Assistant Director (E&G), Standards Division.

R. W. MacLean, Director, Standards Division.

Ref: A-675

