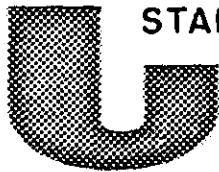




Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

S.WA-789

OTTAWA February 11th, 1970.

Approval: STATHMOS - LINDELL HANGING DIAL SCALE - MODEL 12397

manufactured by Stathmos - Lindell AB, Jonkoping, Sweden and Stathmos Scale Mfg. Ltd., 8 Steelcase Road, Milliken, Ontario.

Apparatus Listed: Hanging Dial Scale, Model 12397.

Load Rating: Maximum capacity - 500 pounds
- 200 kilograms.

Application: The weighing of commodities in trade.

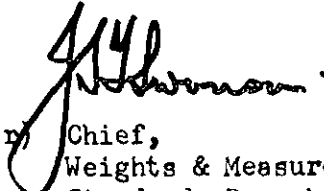
Description: This scale utilizes a double cam and pendulum mechanism with rack and pinion indicator drive. Motion amplification is obtained by means of two levers connected in series between the load hook and the steelyard.

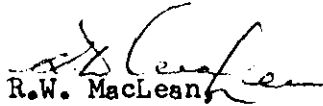
The scale mechanism is enclosed in a cast iron housing. A swivelling hanger loop is fitted to the top of the scale housing. A swivelling hook is provided for load suspension.

Testing: The standard tests for a hanging dial scale shall apply.

References: SW-85-S21
SL-102-213

Note: Approval is granted under the Weights and Measures Act, Chapter 292, and Regulations thereunder (P.C. 6894) for use in Canada under the general conditions of P.C. 6894, and under any special conditions listed above.


(for) Chief,
Weights & Measures Division,
Standards Branch.


R.W. MacLean
Director,
Standards Branch.

