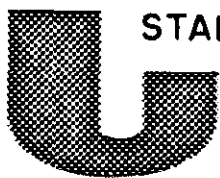




Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

S.WA-801

OTTAWA July 22, 1970

Approved: STATHMOS-LINDELL COUNTER BEAM SCALE - MODEL 398

manufactured by Stathmos-Lindell AB, Jonkoping, Sweden and Stathmos Scale Manufacturing Limited, 8 Steelcase Road, Milliken, Ontario

Apparatus Listed: Platform Counter Scale, Beam Type, Model 398.

Load Rating: Maximum capacity - 110 pounds
- 51 kilograms

Application: The weighing of commodities in trade.

Description: This scale is equipped with two L-shaped load levers of welded steel construction. Load is indicated by means of a full capacity beam equipped with two scales and two poises.


The scale base is of welded sheet steel with enamel finish. The load platform may be of enamelled sheet steel or of uncoated stainless steel.

Testing: The standard tests for platform beam scales shall apply.

References: SW-85-S21
SL-102-223

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 and Measures Division,
Standards Branch.


R. W. MacLean,
Director,
Standards Branch.

STATHMOS-LINDELL COUNTER BEAM SCALE - MODEL 398

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