



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



STANDARDS BRANCH - DIRECTION DES NORMES

## NOTICE OF APPROVAL

S.WA-477

Revision 2

OTTAWA June 4, 1970.

Approved: STATHMOS BUILT-IN PLATFORM BEAM SCALE

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

Apparatus Listed: Built-in Platform Scale with beam indication -

Old Model No.  
511-490

New Model No.  
513-490

Load Rating: Maximum capacity - 12,000 lb.

Application: The weighing of commodities in trade.

Description: These scales are equipped with two T-shaped load levers and a transfer lever, all of welded steel construction.

Weight indication is by means of a capacity beam, a secondary beam and a fractional beam. The beam support frame and column are of cast iron.


The scale frame is of welded structural steel. The load platform is of steel plate.

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

References: SW-85-S21  
SL-102-265

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.

STATEMOS BUILT-IN PLATFORM BEAM SCALE

S.WA-477  
Revision 2

