



CANADA

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS DIVISION

OTTAWA, July 26th, 1956.

## APPROVAL LISTING

Fisherman's portable platform scale manufactured by  
Thomas Skinner & Son Ltd., 51 West Cordova Street,  
Vancouver, 4, B.C.

Under the provisions of the Weights and Measures Act, Chapter 298, R.S.C. 1952, and Regulations thereunder (P.C. 6894), the apparatus specified and illustrated herein has been listed as an approved device and may be used in Canada in accordance with the conditions applicable.

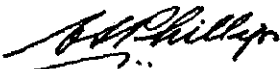
**Apparatus Listed:** Platform portable fisherman's scale, model F.S.C. with a capacity of 1000 lbs.


**Application:** Weighing fish or other similar products.

**Conditions:** As prescribed in P.C. 6894.

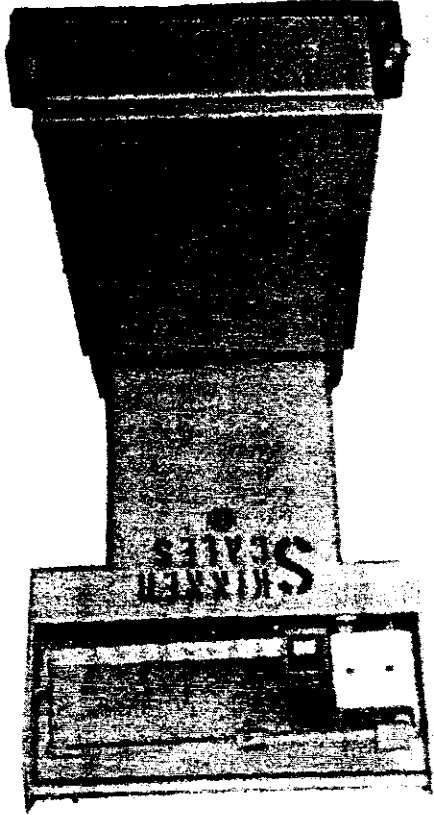
**Description:** This device has been designed to prevent corrosion when used by West Coast fishermen. The under deck mechanism consists of two U type levers of welded construction one lever having an extension arm which transfers power to the connecting rod. The second lever is connected to the first lever by means of a toggle and the assembly is suspended from the frame by loops. Pivots and bearings are hardened V type. The beam bars are stainless steel inverted V type and the poises are brass. The main beam is notched. The shelf lever and beam rod are encased in a cabinet and the scale frame is supported on wheels.

**Testing:** The Standard tests for a portable platform scale shall apply.

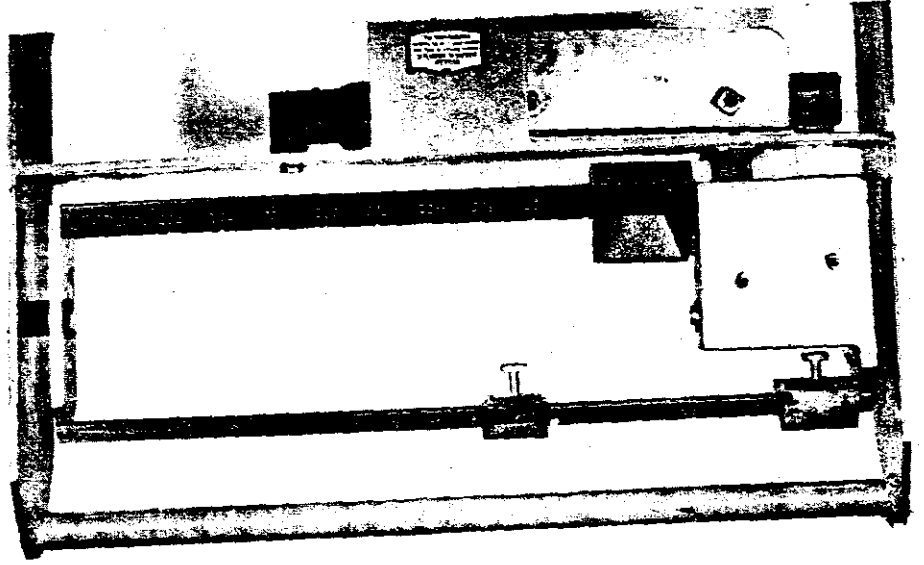
  
C. S. Phillips,  
Assistant Director (W&M),  
Standards Division.

  
R. W. MacLennan,  
Director,  
Standards Division.

**Reference:** A-405 and A-329



SD-MA. 276



Enlargement of Beam.

SKINNER WEIGHING SCALE  
Model F.S.C.