

STANDARDS DIVISION

OTTAWA February 3rd, 1959.....

APPROVAL LISTING

TRINER - POSTAL SCALE

Under the provisions of the Weights and Measures Act, Ohapter 292, 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 Camada in accordance with the conditions applicable.

Apparatus Listed:

Computing postal scale, Model AA-18 menufactured by Triner Scale and Manufacturing Company, West 21st Street,

Chicago, Illinois, U.S.A.

Rating of Apparatus: 12 lbs. capacity.

Application:

Weighing mail and parcel post.

Conditions:

As prescribed in P.C. 6894, provision to be made to prevent the balance ball from running off the thread of the zero adjustment spindle.

Description:

This device is a single steelyard type scale with the platform maintained in a horizontal position by a checking device. The beam is notched to accommodate the poise dog. The steel beam is of hollow construction and the balance ball, within the beam, is operated by a slotted screw located at the beam tip. The general design is similar to scales listed on SD-WA. 76 except that it is equipped with a hanger located near the beam tip which may accommodate two proportional weights, each representing 4 lbs. of weight on the platform.

Testing:

The standard tests for a counter platform scale shall

apply.

C.S. Phillips,

Assistant Director (W&M),

Standards Division

R.W. MacLean,

Director,

Standards Division

Reference:

A-516

