



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA.....August 29th, 1949.

NOTIFICATION OF TYPE LISTING

Under the provisions of the appropriate Act, the apparatus specified and illustrated herein have been listed as Class B devices, and may be used in Canada in accordance with the conditions stated herein.

Authority: Weights and Measures Act, Chapter 212, R.S. 1927 and Regulations thereunder (P.C. 3459).

Apparatus Listed: Models MM and MMM Grain Shipping and Receiving Scales, manufactured by Richardson Scale Company, Clifton, N.J.

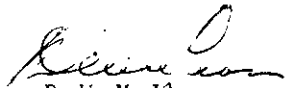
Rating of Apparatus: 450 lbs. to 900 lbs.; and 750 lbs. to 1500 lbs.; respectively.

Conditions: As prescribed in Part II, Sections 3 and 4 of P.C. 3459 and with the understanding that the manufacturers or their representatives will inform the Director of Standards before each new installation is put into operation in Canada.

Description: These scales are provided with equal-arm weighing mechanisms which operate on the gravity principle and are equipped with hardened steel knife-edges and bearings. The feed gate is operated automatically by counter weights and a toggle lever set for pre-determined weighings. An electric solenoid lock may be furnished to prevent operation of the scale when the grain bin is empty.

Testing: The standard tests for an equal arm scale will apply and weighings must be effected within the following tolerances:

<u>Model</u>	<u>Average Tolerance for 10 Weighings</u>	
	<u>Min. Weighings</u>	<u>Max. Weighings</u>
MM	+ 8 oz. pro rata to	+ 1 lb.
MMM	+ 12 oz. pro rata to	+ 1.5 lb.


R. W. MacLean,
Director,
Standards Division.

RICHARDSON GRAIN SHIPPING & RECEIVING SCALE

MODEL MM

