

TRADE AND COMMERCE  
CANADA

SD-WA.137

## STANDARDS DIVISION

OTTAWA, April 8th, 1953.

## NOTIFICATION OF TYPE LISTING

Under the provisions of the Weights and Measures Act, Chapter 36, S.C. 1951, and Regulations thereunder (P.C.6894), the apparatus specified and illustrated herein have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

**Apparatus Listed:** Industrial dormant scales, Models 2711, 2712, 2713, capacity each 5 tons; Models 2714 and 2715 capacity 10 tons. Axle load scales, Models 7351, 7352, 7353, capacity 15 tons; Models 7355, 7356, 7357, 7358, capacity 20 tons; Models 7360 and 7361, capacity 60 tons. Light truck and wagon scales, Models 1170, 251, 250, 248 with capacities of 5 ton, 10 ton, 10 ton and 10 ton respectively; Live stock scales, Models 2660, 2664, 2668, 2672, 2676, 2680, 2681, 2684 with capacities of 20 tons, 15 tons, 10 tons, 8 tons, 8 tons, 2 tons, 2 tons and 1 ton respectively. All models manufactured by the Howe Scale Company, Rutland, Vermont, U.S.A.

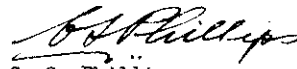
**Application:** Weighing commodities in general trade.

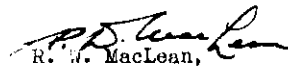
**Conditions:** As prescribed in P.C. 6894.

**Description:** The wagon scales and live stock scales listed are the same 3 lever design as the scales described in Circular SD-WA. 136, except that the construction is generally lighter. The industrial and axle load scales listed are of similar 3 lever design except that the transverse lever is a straight solid cast lever to which the two end lever arms are directly connected.

These scales may be supplied with standard Howe means of registering; namely, a full capacity beam, type recording beam, tape driven dial or a weightograph head.

**Testing:** The standard tests for a dormant scale shall apply.

  
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Director,  
Standards Division.

Reference A-232.

HOWE AXLE LOAD SCALE

MODEL 7357

