



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA, August 28th, 1952.

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: Howe equal arm counter scales with weights and with or without a side beam; Model 8000 series, which includes the following:

<u>Capacity</u>	<u>Howe Catalogue Figures</u>
16 lbs.	8382, 8384, 8306, 8440, 8474, 8468
10 lbs.	8386, 8388, 8308, 8446, 8476, 8470
6 lbs.	8390, 8392, 8410, 8452, 8478, 8472
2 lbs.	8394, 8396, 8412, 8458

manufactured by the Howe Scale Co., Rutland, Vermont,
U. S. A.


Rating of Apparatus: As shown above.


Application: Weighing of commodities in general trade.

Conditions: As prescribed in P.C. 6894.

Description: The device is an equal arm scale of the pan over lever type. The stabilizing device is of conventional design, and the single lever is cast iron formed to a yoke shape at each end. Pivots are hardened, pear-shaped steel. Bearings are hardened steel; the fulcrum bearings are self-aligning, and the end bearings are formed into an inverted U shape from strip steel. The load receiving element may be a plate, pan, scoop, or funnel scoop. Beams are notched at the ounce graduations and may be graduated to 1/4 or 1/8 ounces. The base of the scale is cast iron.

Testing: The standard tests for equal arm counter scales shall apply.


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


R. W. MacLean,
Director,
Standards Division.

Reference A-224

HOWE EVEN BALANCE SCALE

Model 8476

