



DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

S.WA-606

OTTAWA, March 30, 1966.

APPROVED HOWE-RICHARDSON BEAM COUNTER SCALE MODELS 601-1, 601-2, 601-3 AND 601-4

manufactured by Howe-Richardson Scale Division of Robert Morse Corporation,
Dominion Industrial Building, Ville St. Pierre, Quebec.

Apparatus Listed: Unequal arm, beam type counter scales, as follows:

<u>Model</u>	<u>Beam</u>	<u>Capacity</u>
601-1	1 lb. x 1/100 lb.	36 lbs.
601-2	3 1/2 lb. x 1/2 oz.	36 lbs.
601-3	500 grams x 5 grams	16 Kg.
601-4	1000 grams x 10 grams	16 Kg.

Rating of Apparatus: The maximum capacities are listed above.

Application: For weighing commodities in general trade.

Description: These devices are unequal arm, scoop type, beam counter scales with a single brass beam secured to a cast iron beam butt with screws. It is equipped with a set screw type locking poise and counterpoise weights. Bearings are of hardened steel and of the self-aligning type. Pivots are pear-shaped, hardened steel. The base is of cast iron.

Testing: The standard tests for a counter, scoop type, beam scale shall apply.

Reference: SL-102-63A
SW-85-H11

Note: Approval is granted under the Weights and Measures Act, Chapter 292, and Regulations thereunder (P.C. 6894) for use in Canada under the general conditions of P.C. 6894, and under any special conditions listed above.

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HOME-RICHARDSON BEAM COUNTER SCALE MODELS
601-1, 601-2, 601-3 AND 601-4

