



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA, August 15th, 1956.

APPROVAL LISTING

Steelyard - Manufactured by
Gurney Scale Co., Hamilton, Ontario.

Under the provisions of the Weights and Measures Act, Chapter 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 Canada in accordance with the conditions applicable.

Apparatus Listed: Steelyard, Model 100 with capacities of 10 lbs. to 100 lbs.

Application: Weighing commodities in general trade.

Conditions: As prescribed in P.C. 6894. NOTE: This device must be provided with a bridle or other effective means for preventing tipping of the beam when supplied in capacities over 10 lbs.

Description: This device is a suspended type brass beam scale with sliding friction type poise and is equipped with counterpoise weights when so required. The beam is two piece, each section pinned to the other and is graduated to 10 lbs. x 1 oz. Pivots are pear shape hardened steel and pressed into the beam. The bearings are closed stirrup type cast steel. The load is supported by a hook.

Testing: The standard tests for a steelyard type scale shall apply.

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

R. W. MacLean,
Director,
Standards Division.

Reference: A-365

GURNEY STEELYARD

SD-WA. 279

Model 100

