



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

SD-WA. 267

OTTAWA, April 12th, 1956.

APPROVAL LISTING

Steelyard, manufactured by
W & T Avery Co. Ltd., Birmingham, England.

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.

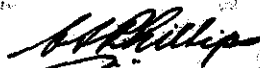
Apparatus Listed: Steelyard, Model 3101, Capacity 300 lbs.


Application: Weighing suspended loads in trade such as sections of animal carcasses.

Conditions: As prescribed in P.C. 6894.

Description: This device is a single beam steelyard type scale with a ball shaped main poise. The beam is graduated to 300 lbs. x 2 lb graduations, is notched and the poise is provided with mechanical means for lifting the poise dog clear of the beam. An auxiliary poise is located on the butt end side of the beam and is graduated to 2 lbs. by 4 ounce graduations. The beam and load hooks are suspended from stirrups containing the fulcrum and load bearings. The beam is counterbalanced by means of a weight located on the butt end and is provided with means for limiting oscillation.

Testing: The standard tests for a steelyard shall apply.


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


R. W. MacLean,
Director,
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Reference: A-390

SD-MA. 267

AVERY STEELYARD

MODEL 3101

