



STANDARDS DIVISION

OTTAWA,.....August 17th, 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.

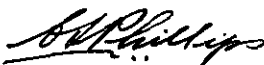
Apparatus Listed: Steelyard type beam scale, Model M capacity 280 lbs. x $\frac{1}{4}$ lb. and Model H capacity 780 lbs. x 1 lb., manufactured by E.A. Kincher, 248 - 42nd Street, Brooklyn, New York, U.S.A.


Application: Weighing of commodities in bulk quantities.

Conditions: As prescribed in P.C.6894. The beam must be vibrating and in stable equilibrium throughout the whole weighing range of the beam.

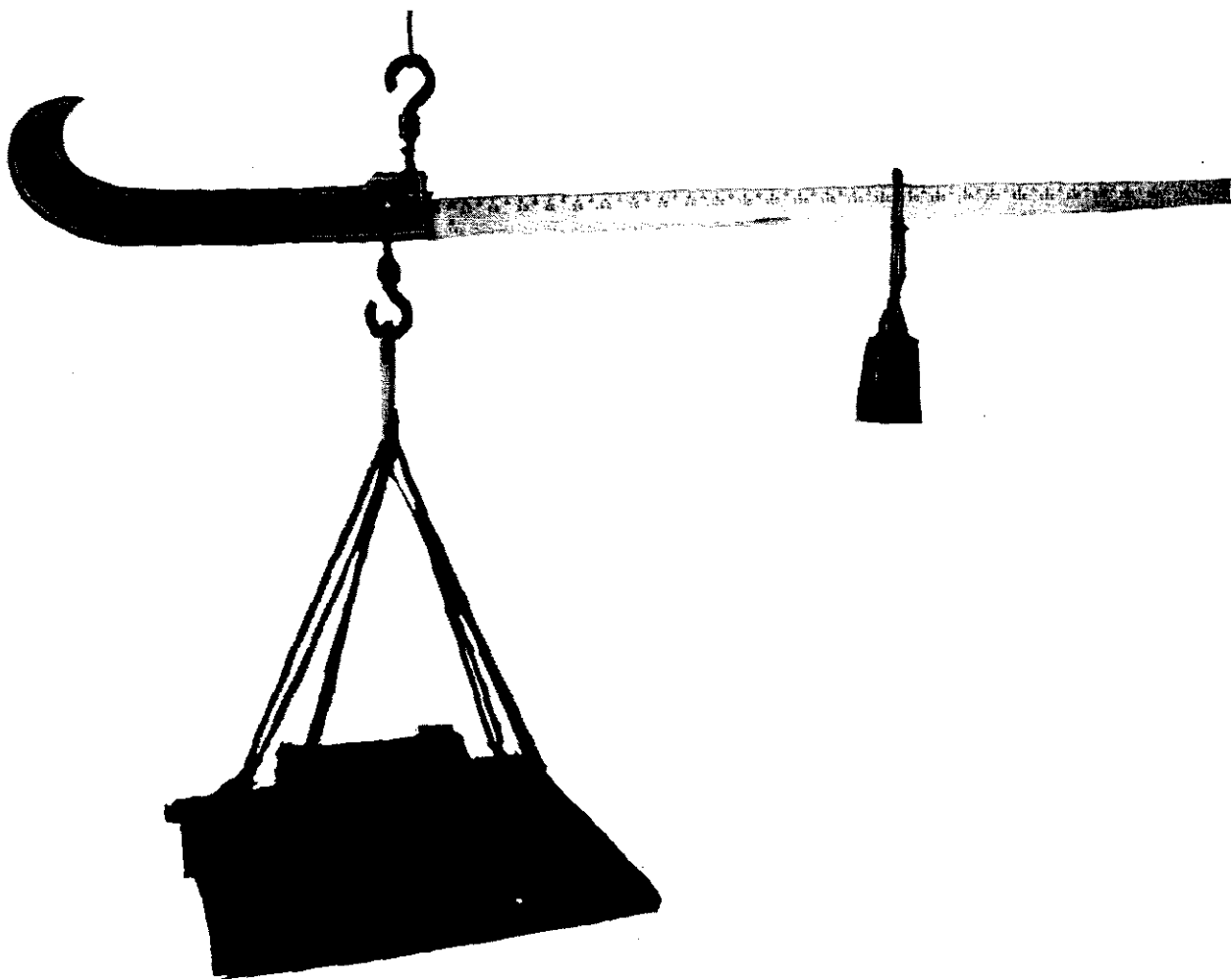
Description: These devices are similar in general design to the single beam steelyard used for checking wholesale quantities of goods. The beam is a single piece of forged stainless steel notched for each graduation and equipped with a hook type hanging poise.

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


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Reference A-259.



KINGHER STEELYARD
MODEL M