



TRADE AND COMMERCE
CANADA

STANDARDS BRANCH

S-WA.404

Ottawa, September 22, 1960.

APPROVAL LISTING

DILLON-SUSPENDED DIAL SCALE

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: Suspended dial crane scale, Model P with capacities of:
 250 lbs. x 1/2 lb., 500 lbs. x 1 lb., 750 lbs. x 1 lb.
 1000 lbs. x 2 lbs., 2500 lbs. x 5 lbs., 5000 lbs. x 10 lbs.
 Manufactured by W. C. Dillon & Company Incorporated, 14620
 Keswick Street, Van Nuys, California, U.S.A.

Application: Shipping, receiving, warehouse and industrial use

Conditions: As prescribed in P. C. 6894

Description: This device is a suspended dial registering crane scale equipped with a compound lever system and twin tandem temperature compensated springs for resistance to load. The weighing mechanism is supported by a cast aluminum frame. The scale is equipped with an oil dash pot and balancing mechanism controlled by a knob protruding from the dial casing which may also be used for taring.

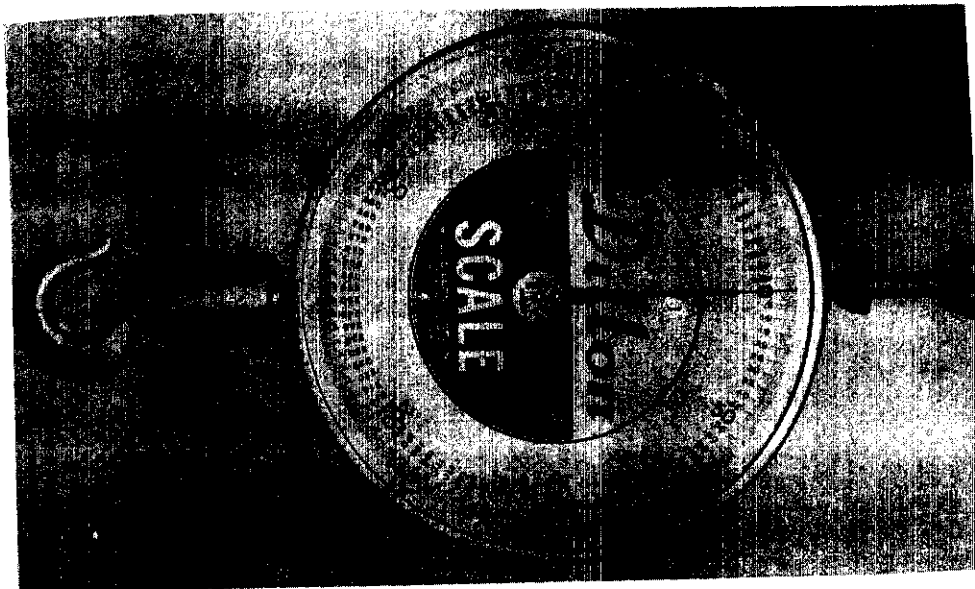
Testing: The standard tests for a suspended dial scale shall apply.

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

R. W. MacLean
Director,
Standards Branch

Reference: A-556

DILLON GRANT SCALE
MODEL P



and view of
mechanism

S-A-404

