



SD-WA.96

CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

IN YOUR REPLY REFER TO FILE NO.....

OTTAWA, December 4th, 1951.....

NOTIFICATION OF TYPE LISTING

Under the provisions of the appropriate Act, the apparatus specified and listed herein have been listed as Class A devices, and may be used in Canada in accordance with the conditions applicable to this classification.

Authority: Weights and Measures Act, Chapter 212, R.S. 1927, and Regulations thereunder (P.C. 3459).

Apparatus Listed: Steelyard type grain testing scale, equipped with bucket type volumetric measure, Models 24, 25 and 26, manufactured by the Ohaus Scale Corporation, Union, New Jersey, U.S.A.

Rating of Apparatus: 1 lb., 2 lbs. and 4 lbs. capacity, equipped with 1 pint, 1 quart and 2 quart measuring buckets, respectively.

Applications: Testing of grain - weight per bushel, establishing dockage and direct weighing of grain.

Conditions: As prescribed in P.C. 3459, with the added mandatory requirements that the measuring bucket be stamped with the same serial number as the scale with which it is used, and the word "Dry" is to be obliterated from new measuring buckets.

Description: The scale is a small unequal arm steelyard type with a detachable aluminum alloy measuring bucket suspended from the load pivot. The scale, when in operation, is supported by hand with a large ring connected to a toggle and clevis suspending scale by its fulcrum pivot. The beam is equipped with a single sliding poise, but has three series of graduations:

- (1) weight per bushel
- (2) direct weight
- (3) percentage of one pound

The reading face of the beam lies in a horizontal plane.

Testing: The standard tests for a grain test scale shall apply.

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Reference: A-191E

OHAUS, Weight per Bushel, Steelyard Scale

Model 24

