

STANDARDS DIVISION

OTTAWA, May 2nd, 1955.

APPROVAL LISTING

Dormant Platform Scales with Weightograph Head - Manuractured by the Howe Scale Company, Rutland, Vermont, U.S.A.

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 have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Dormant platform scales with weightograph heads and with or without tare beam, Models 2430 and 1198 which include the following Howe catalogue numbers and capacities:

Capacity Pounds	All Metal	Skeleton Frame
		
1200	2430 TW1	2435 TW1
1200	2431 TW1	2436 TW1
1200	2432 TW1	2437 TW1
1200	2433 TW1	2438 TWL
1200	2434 TW1	2439 TW1
2400	2430 TW2	2435 TW2
2400	2431 TW2	2436 TW2
2400	2432 TW2	2437 TW2
2400	2433 TW2	2438 TW2
2400	2434 TW2	2439 TW2
600	1198 TW	
1200	1198 TW1	••••
2400	1198 TW2	

Note: The number following TW indicates the smallest chart graduation.

Application: Weighing commonities in trade, shipping, warehouse weighing and

industrial use.

Conditions: As prescribed in P.C. 6894.

Description: These devices are dormant platform scales equipped with Howe Weightograph. The deck is installed flush with the floor and the leverage system

is identical with that installed in the dial scales listed on Circular SD-WA. 169. The registering device is a tall column weightograph head

and may include a tare beam.

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

C. S. Phillips,

Reference:

A-283 & A-311.

Assistant Director (W&M),

Standards Division.

R. W. MacLean,

Director,

Standards Division.

WITH WEIGHTOGRAPH

WEIGHTOGRAPH MECHANISM

CATALOGUE #2430 TW1

