

RECORD OF APPROVAL ACTION

Approval listing Number -

SWA-T130

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(Issued in advance of preparation of draft Approval Listing only in case of interim Approval).

Ottawa, August 29, 1979

Company Requesting Approval - Every Scale Ltd.
35 Covington St.

Type of Device

Stoney Creek, Ontario L8R 2Y4

Motor truck or vehicle scale - fabricated levers with parallel link suspension. May be 2 or 4 sections with capacities from 10 tons to 100 tons and their metric equivalents.

These scales are to be used with previously approved mechanical or electronic indicators.

The model number identifies the capacity and size, for example Model E3-8604:

E3 = Motor Truck Scale

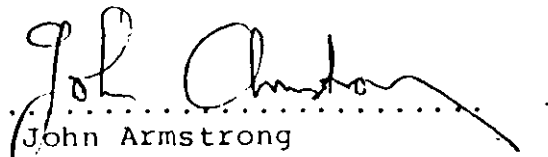
8 = 80 Tons

60 = 60 ft. length (18' and 22' length are 9' wide all others 10' wide)

4 = 4 Sections.

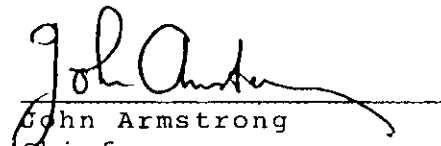
(See page 2 for Conditions of Approval)

File No. G6922-E53 *EX*


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John Armstrong
Chief
Weights & Measures Division
Legal Metrology Branch

Conditions of Approval:

1. This approval covers 5 devices only. Each device sold must be reported to the Chief, Weights & Measures by the manufacturer. This report must include a brief description of the device, specifying capacities, sizes and options supplied. Two copies of the outline drawing must be included.
2. No devices shall be sold for use in trade without written disclosure to the purchaser, prior to the sale, that the device has received only temporary approval.
3. This approval to run for one year from date of issue.
4. Applicant to submit test reports to the Chief, Weights and Measures, 3 months, and 8 months after the date of issue to this approval. Each test to consist of increasing/decreasing load test and section test generally per items 2 and 2 b) of the Weights & Measures Pre-Approval Test Requirement Guide.
5. Reports to be submitted by all W & M regional or district offices in whose regions an installation occurs. An initial verification report plus at least one control report to be submitted during the period of this approval by each relevant office.


John Armstrong
Chief
W&M Division
Legal Metrology Branch