



RECORD OF APPROVAL ACTION

Approval Listing Number

S.WA-T168

(Issued in advance of preparation of Formal Approval Notice)

OTTAWA, December 4, 1980

Company: Canadian Scale Co. Ltd.,  
305 Horner Avenue  
Toronto, Ontario (M8N 1Z4)

Manufacturer: Canadian Scale Co. Ltd.

Type of Device: Uncoupled in-motion railway scale.

<u>Model Number</u>	<u>Capacity</u>	<u>Length</u>	<u>Load Cell Type &amp; Model No.</u>
E-126 200 RM	200 tons or metric equivalent	12'6"	Revere CSPl-200K

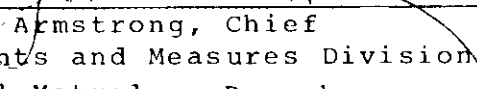
Application: Two-draft uncoupled in motion weighing of rail cars containing wood chips and material of that nature.

Device Description: This device is a fully electronic uncoupled in motion two-draft rail scale. The weighbridge is supported by four (4) Revere compression load cells of 200k capacity each. Indication is by means of a Canadian Scale CSD1-100-CR15M digital readout with an attached Centronics 781 printer.

Conditions of Approval:

- (1) This approval applies to the model E-126-200RM device installed at Domtar, Red Rock, Ontario.
- (2) No device 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 will expire one year from date of issue.
- (4) The maximum speed across the scale while in a weighing mode shall not exceed 3 m.p.h.

File No. <sup>911A</sup> 6922-C257

  
John Armstrong, Chief  
Weights and Measures Division  
Legal Metrology Branch