



S.WA-3008

Approval No. d'approbation

This approval supercedes S.WA-T135 dated November 22, 1979

Ottawa, October 14, 1980

**NOTICE OF APPROVAL - AVIS D'APPROBATION**

Company: Weightec Group  
91 Esna Park Drive  
Markham, Ontario

Manufacturer: Weightec Group, Fairbanks Scales.

Type of Device: Electronic Railway Track Scale.

Readout: Fairbanks model 90-7300 digital indicator.

<u>Model Number</u>	<u>Capacity</u>	<u>Load cell type and Model Number</u>
E-12-1491	Maximum 600,000 lbs x 50 lbs or metric equivalent	BLH model C2P1 compression

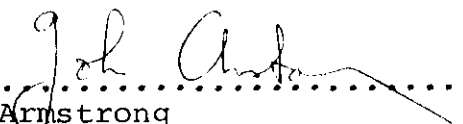
Approved Accessories: This device may be used with any approved compatible accessory.

Application: The static weighing of railway cars.

Description: This device is a permanently installed full load cell railway track scale. The scale is comprised of 4 sections having 2 load cells per section. The load cells are mounted in a double link suspension assembly (similar to S.WA-1008) and the weighbridge movement is restricted by adjustable bumper bolts.

Conditions of Approval: Approval is granted under the Weights and Measures Act, S.C. 1970-71-72, Chapter 36, and the Weights and Measures Regulations C.R.C.c., 1605 for use in Canada under the general conditions of the said Regulations, and under any special conditions listed above.

Reference No.: G6922-F156-22

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 John Armstrong  
 Chief  
 Weights and Measures Division  
 Legal Metrology Branch