



Consumer and  
Corporate Affairs Canada

Consommation et  
Corporation Canada

Consumer Standards  
Directorate

Direction générale  
des normes

RECORD OF APPROVAL ACTION

Approval Listing Number - S.WA-T145

Ottawa, March 18, 1980

Company Requesting Approval - Toledo Scale  
Division of Reliance Electric Ltd.  
5220 Creekbank Rd., Mississauga, Ont.

Type of Device -

Toledo Model 7510 Low Profile Motor Truck Scales utilizing Toledo mod. 0752 canister load cells with cap-check and rocker pin mechanism, providing a self-checking suspension requiring no physical connection between live and dead elements.

The foundation is re-inforced concrete c/w load bearing piers. The weighbridge comprises two major weldments, a centre joining mechanism and associated bolts. The scale platform consists of 10 ft. sections of reinforced concrete.

Standard Specifications:

<u>Platform Size</u>	<u>Capacity</u>	<u>Number Sections and Capacity</u>	<u>Load Cell Capacity</u>
60' x 10'	60 Ton	4 - 30 Ton	50 000 lb.
70' x 10'	60 Ton	4 - 30 Ton	50 000 lb.
70' x 10'	100 Ton	4 - 50 Ton	100 000 lb.

Conditions of Approval:

1. These scales may be used with approved compatible electronic indicators.
2. This approval covers 5 devices only. Each device sold must be reported to the Chief, Weights and 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.

Conditions of Approval: (Cont'd)

3. 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.
4. This approval to run for two years from date of issue.
5. Reports to be submitted by all W & M regions 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.
6. This approval also applies to installations conforming to the basic design above but having non-standard platform size and/or capacity specifications. In this case approval is subject to prior agreement between the manufacturer and the Chief, Weights and Measures.

File: G6922-T170-15

*E. H. H. H.*

*John Buchanan*  
-----  
John Buchanan  
Acting Chief  
Weights and Measures  
Legal Metrology Branch