



Consumer and
Corporate Affairs

Consommation et
corporations

SHORT FORM - VERSION ABREGEE

Legal Metrology

Métrologie Légale

S.WA-1189

Approval No. d'approbation

Ottawa, July 18, 1980

NOTICE OF APPROVAL - AVIS D'APPROBATION

Company: Fairbanks Scales
St. Johnsbury, Vermont

Weightec Group
Markham, Ontario

Manufacturer: Colt Industries Ltd.,
Fairbanks Morse Division

Type of Device: Grain Dump Motor Truck Scale

<u>Model Numbers</u>	<u>Capacity</u>
13-625	121 000 lbs.
13-635	or
13-645	Metric Equivalent

Application: The static weighing of motor trucks.

Device Description: This device is a mechanical motor truck scale with a grated opening in the load receiving element to permit the discharging of grain to hoppers located below the load receiving element. The scale is a two section type, with L-shaped levers and the load is transmitted to the lever system by a parallel link suspension assembly.

Weight indication is by means of a full capacity tare bar style beam series 50-5101-50-5108, a full capacity direct reading style series 50-5151-50-5155, or a type registering beam. An approved compatible electronic indicator may also be used.

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.

File No. *BW* G6922-F156-11

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 Legal Metrology Branch