

## DEPARTMENT OF TRADE AND COMMERCE

NOISIVID SOFADRATE

OTTAWA..... October 30th, 1956

## APPROVAL LISTING

Vehicle Scales - Manufactured by Detecto Scales Inc.,

540 Park Avenue, Brooklyn 5, New York, U. S. A. Under the provisions of the Weights and Measures Act, Chap R.S.C. 1952, and Regulations thereunder (P.C.6894), the apparatus specified illustrated herein have been listed as approved devices and may be used in in accordance with the conditions applicable.

Apparatus Listed: Vehicle Scales - two section and four section. Both type be equipped with type registering beam, full capacity direct ing beem (single or compound bar) or Detecto dial head with without ticket printer, models 10V, 15V, 30V and 50V series capacities of 10 tons, 15 tons, 30 tons, and 50 tons respective. These scales are listed under catalogue numbers as follows

Equipped with full capcity beam:

10F189A8, 15F229A8, 20F24LA86, 20F34LA86, 30F34LA86, 30F40

50F45lA9, 50F50lA9, 50F60lA9.

Equipped with type recording beam:

10T189A8, 15T229A8, 20T241A86, 20T341A86, 30T341A86, 30T40. 50T451A9, 50T501A9, 50T601A9.

Equipped with cabinet dial registering head:

10U2Y189A8, 10U3Y189A8, 10U33Y189A8, 10U31Z189A8, 15U4Y229. 15U1Z229A8, 15U3SZZ229A8, 20U33Z241A86, 20U33Z241A86, 20U 20US1S241A66, 20USS1S241A86, 20USS3Z341A86, 20US3Z341A86, . 20US18341A86, ZOUSS1S341A86, 30U4Z341A86, 30U18341A86, 30U 50U19401A96, 50U25451A9, 50U39451A9, 50U49451A9, 50U29501A 50U49501A9, 50U29601A9, 50U29601A9, 50U49601A9.

Application:

To weigh loaded or unloaded vehicles.

Conditions:

As prescribed in P.C. 6894.

Description:

These devices are identical in design and construction with devices listed on circular SD-WA.157 as the understructure

beams are of Webb design.

Testing:

The Standard tests for a vehicle scale shall apply.

c. s. Phillips,

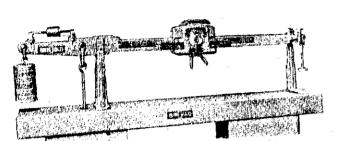
Assistant Director (W&M), Standards Division.

R. W. MACLEAN Director, Standards Div

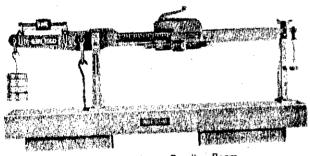
Reference:

A-266

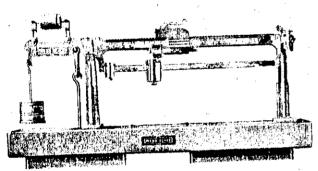
## Detecto Vehicle Scales Models 10 V, 15 V, 20 V, 30 V, 50 V Beams and Dial Head



Type Registering Beam



Full Capacity Direct Reading Beam



Full Capacity Compound Beam



