



CANADA

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS DIVISION

OTTAWA,.....November 5th, 1956.....

APPROVAL LISTING

Overhead track scale - manufactured by  
Bizerba Waagen - Verkauf G.M.B.H. Balingen (Wurt),  
Postfach 107, Germany.

Under the provisions of the Weights and Measures Act, Chapter 292,  
R.S.C. 1952, and Regulations thereunder (P.C. 6894), the apparatus specified and  
illustrated herein has been listed as an approved device and may be used in Canada  
in accordance with the conditions applicable.

Aparatus Listed: Overhead track scale with cabinet dial, model HB-type 279.


Rating of Apparatus: 1500 lbs. capacity.

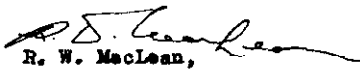
Application: Weighing merchandise such as animal carcasses suspended from an  
overhead track.

Conditions: As prescribed in P.C. 6894. NOTE: Zero balance adjustment is to  
be altered to operate by means of a screwdriver or other removable  
tool.

Description: This device is an overhead track scale whose load receiving track  
forms a section of an overhead conveyor system. The leverage sys-  
tem consists of two A type cast iron levers with inserted pivots  
and self-aligning bearings. A steel transfer lever transmits power  
to the dial head connecting rod. The scale is equipped with a  
cabinet type double pendulum, one piece sectors registering dial,  
graduated to 1000 lbs. x 1 lb. The chart diameter is 21" at the  
reading line. The taring device is of the chain type equipped with  
a 12" diameter dial viewed through a window in the cabinet and is  
calibrated to 500 lbs. x 1 lb. The dial may be equipped with a  
printing device.

Testing: The standard tests for an overhead track scale shall apply.

  
C. S. Phillips,  
Assistant Director (W&M),  
Standards Division.

  
R. W. MacLean,  
Director,  
Standards Division.

Reference: A-415

