



Department of consumer and corporate affairs / Ministère de la consommation et des corporations




STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL - AVIS D'APPROBATION

NO.	S.WA - 871
DATE	November 1, 1973

TOLEDO OVERHEAD TRACK SCALE

- MANUFACTURER: Toledo Scale
Division of Reliance Electric Limited
2462 Howard Avenue, Windsor, Ontario.
- APPARATUS: Overhead Track Scale, Model 2221.
- RATING: Maximum Capacity - 12,500 pounds.
- APPLICATION: The weighing of commodities in trade.
- DESCRIPTION: This scale is installed in conjunction with an overhead track conveyor system, a section of free track serving as the load receiving element.
The scale is equipped with two load levers which are installed above the track. The load levers and supporting stands are of cast iron.
The dial head has the customary Toledo double pendulum mechanism with rack and pinion indicator drive. Indication may be analog dial and pointer type or optical projection type (Verilux). Dials may be equipped with Toledo series 400 weight printers. Scales may be equipped with manual or automatic unit weight systems.
- TESTING: The standard tests for overhead track scales shall apply.
- REFERENCE: GL 1153-57/T170-282
- CONDITIONS OF APPROVAL: Approval is granted under the Weights and Measures Act, R.S.C. 1970, C.W-7, and Regulations thereunder (P.C. 6894), for use in Canada under the general conditions of P.C. 6894 and under any special conditions listed above.


R.W. MacLean
Director-General
Standards Branch