Consumer and Corporate Allairs Canada

Consommation et Corporation Canada

Ottawa/Hull KlA OC9

Consumer Standards Directorate Direction générale des normes

RECORD OF APPROVAL ACTION

Approval listing Number -

S.WA-799

Revision 1

(Issued in advance of preparation of draft Approval Listing only in case of interim Approval).

Ottawa, July 24, 1979

Company Requesting Approval -

Toledo Scale Co. of Canada Ltd. 2462 Howard Avenue, Windsor, Ontario

Type of Device

TOLEDO POSTAL SCALE - MODEL 3121P

Apparatus Listed:

Fan Type Postal Scale with Weight and Price Indication, Model 3121P.

Load Rating:

Maximum capacity: 10 pounds x 1 ounces

4.5 kilograms x 10 grams.

Application:

Mail weighing and the determination of postal charges.

Description:

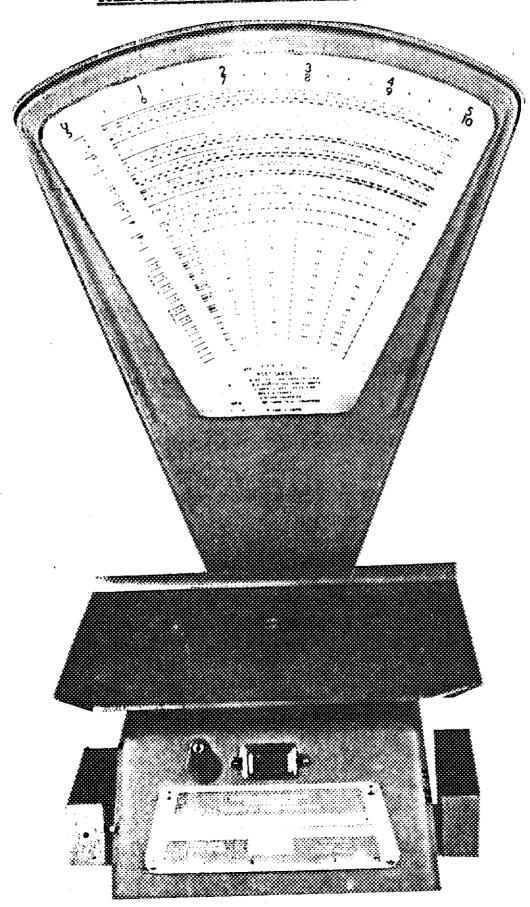
This scale utilizes a single load lever with ball-type bearings. Load resistance is by means of a single cam and pendulum assembly which carries the indicator pointer.

ohn Armstrong

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Weights & Measures Division Legal Metrology Branch

File No. SW-85-T6 SL-102-106



Description (Cont'd)

The indicator makes two complete passes over the chart in order to register capacity load. When half load is reached a pair of externally-mounted counterweights are manually rotated to act on the load lever, resulting in the indicator being returned to chart zero. The chart has two complete sets of weight graduations, from zero to one-half load and from half load to capacity load, with identification by means of contrasting colours.

Except for the double-travel indicator feature this scale is the same as Toledo Models 3111 (S.WA-640).

Testing:

The standard tests for fan type counter scales shall apply.

Note:

Approval is granted under the Weights and Measures Act, Chapter 292, 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.