



DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

S.WA-613

OTTAWA, May 12, 1966.

APPROVED

TOLEDO COMPUTING COUNTER SCALE with VERILUX INDICATION,
MODELS 1101, 1111 and 1121

manufactured by Toledo Scale Company of Canada Limited, 2462 Howard Avenue,
Windsor, Ontario.

Apparatus Listed: Computing counter scale with Verilux Indication, models
1101 (horizontal indication), 1111 (angle indication) and 1121 (for check-out
counter).

Rating of Apparatus: Maximum capacity 30 pounds.

Application: For weighing commodities in retail trade.

Description: These devices are counter computing, pendulum scales that employ the
verilux indication system which consists of a transparent plastic cylinder chart
having black opaque graduations. The shadows of the graduations are projected
onto a frosted screen on which the indication line is drawn.

Any parallax due to the space between the indicating line and the graduation
is eliminated, as the image of the graduation and the indicating line both appear
on the frosted glass screen. The light source consists of one 14 inch fluorescent
tube located 180° from the indicating line on the other side of the transparent
cylinder.

Testing: The standard tests for a counter computing scale shall apply.

Reference: SL-102-79C
SW-85-T6

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.

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MODEL 1111