



S.WA-X148

Approval No. d'approbation

Refer to S.WA-1101
Regarding Readout

Ottawa, October 30, 1979

NOTICE OF APPROVAL – AVIS D'APPROBATION

Company Requesting Approval - Bowater Mersey Paper Co. Ltd.
Liverpool, Nova Scotia

Manufactured By - Load Cell - Toroid Corporation, Alabama, U.S.A.
Readout - Analogic AN 5322

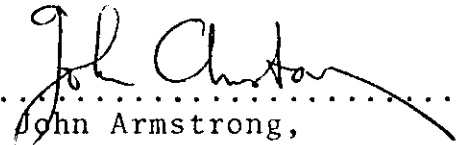
Type of Scale - Dormant Platform

Capacity and Readout Increments - 4 000 lb x 1 lb.
or
1 815 kg x 0.5 kg.

Device Description - This device is a dormant mechanical scale
utilizing a single load cell in tension in the connecting
rod and is interfaced with an Analogic AN5322 digital
readout.

- Special Conditions:
1. The load cell must not be used in an ambient temperature below 0°C.
 2. This approval is valid only for the installation at Bowater Mersey Paper Co. Ltd., Liverpool, N.S.
 3. The analogue method of indicating and the digital readout are to be interlocked, so that use of the former inhibits use of the latter, and vice-versa.

Conditions of Approval: Approval is granted under the Weights and Measures Act, S.C. 1970-71-72, Chapter 36, and the Weights and Measures Regulations P.C. 1974-1461 of June 27, 1974 for use in Canada under the general conditions of the said Regulations and under any special conditions listed above.


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John Armstrong,
Chief,
Weights and Measures Division
Legal Metrology Branch