



STANDARDS DIVISION

OTTAWA, October 17, 1958.

APPROVAL LISTING

ATLAS ENGINEERING & MACHINE CO - MARINE REFUELLER

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.

Apparatus Listed: Computing marine refueler model 20B, manufactured by Atlas Engineering and Machine Company, Limited, 14 - 16 Eastern Avenue, Toronto 2, Ontario.

Capacity: 20 G.P.M.

Application: Dispensing fuel to marine craft.

Conditions: As prescribed in P.C. 6894.

Description: This device is a computing type dispenser for refuelling marine craft and is equipped with a 20 foot discharge hose which can be withdrawn within the casing by a manually operated drum. The meter, air eliminator, meter, sight glass, interlock assembly (with extension arm) are Wayne standard equipment. The pump is a Viking 1 1/2" driven by a 3/4 H.P. motor. The counter and computing head is Veeder-Root.

Testing: The standard tests for a retail dispenser shall apply. In addition where quantities larger than 25 gallons are dispensed the dispenser should be also tested with a 50 gallon prover.

C. S. Phillips,
Assistant Director (SMA)
Standards Division.

R. W. MacLean,
Director,
Standards Division.

Reference: A-507

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MODEL 20B

CASING REMOVED

