

STANDARDS DIVISION

OTTAWA June 9, 1958.

APPROVAL LISTING

ENTWISTLE WIRE MEASURING MACHINES

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 have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Linear wire measuring machines, types LV-OP, LVO, LVH-OP and LVHO capacity 1" Maximum Diameter. Types LV-2P, LV-2, LVH-2P, and LVH2 capacity 2" Maximum Diameter. Types LV-4P, LV-4, LVH-4P and LVH-2 capacity 4" Maximum Diameter. Manufactured by Entwistle Manufacturing Corporation, 1475 Elmwood Avenue., Providence 7, Rhode Island. U.S.A.

Application: Wholesale trade and industrial use.

Conditions: As prescribed in P.C. 6894.

Description: These devices are wire measuring machines equipped with three measuring wheels geared to a gear system which transmits their motion to a spur gear which drives the counters. The measuring wheels automatically adjust themselves to various diameters within their capacities. The machines may be equipped with individual delivery counters or also have a totalizer counter in addition and may be equipped with types of measuring wheels to suit the material measured.

Testing: The standard tests for a linear measuring machine shall apply.

C. S. Phillips,

Assistant Director (W&M)

Standards Division.

Reference: A-490

R. W. MacLean, Director,

Standards Division.

			_	_		_		_	
 		Ψ.	=		-				
				_					

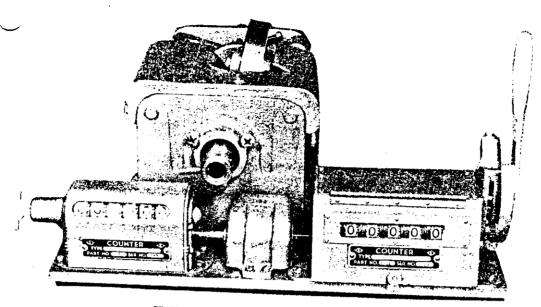
1

(

(

ENTHISTLE WIRE MEASURING MACHINE

TYPE LVH-0



GEARING AND MEASURING "HEEL SYSTEM

