



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA,.....October 11st., 1956.....

APPROVAL LISTING

Wire Meter - Manufactured by
Minneapolis Electric and Construction Co.,
80 South 12th St., Minneapolis 3, Minnesota.

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: Linear wire measuring machine model #CC

Rating of Apparatus: 250 feet per minute.

Application: Linear measurement of wire in general trade.

Conditions: As prescribed in P.C. 6894.

Description: This device is basically the same as model C1 listed on SD-WA. 59 except that the inlet guide is a casting and the circumference of the measuring drum on the CC model is 18.06 inches. Means of dial indication is similar in both models.

Testing: The standard tests for a drum type wire measuring device shall apply.

C. S. Phillips
C. S. Phillips,
Assistant Director (W&M),
Standards Division.

R. W. MacLean
R. W. MacLean,
Director,
Standards Division.

Reference: A-375C

Minneapolis Wire Measuring
Device

SD-WA. 283

Model #CC

