Ottawa/Hull Consommation et Corporation Canada KIA OC9

Consumer Standards Directorate

Direction générale des normes

RECORD OF APPROVAL ACTION

Approval listing Number -

SWA-T119

(Issued in advance of preparation of draft Approval Listing only in case of interim Approval).

Ottawa, May 1, 1979

Fairbanks Weighing Division Company Requesting Approval -Colt Industries (Canada) Ltd.

Type of Device Flexure hopper scales utilizing four flexure plates as pivot points. The lever system is designed for use with standard hoppers. The scale and hopper can either be mounted directly on a concrete base or attached to a portable frame steel.

The Scale may be used with an approved dial or may be equipped for Levertronic operation with an approved electronic digital indicator.

Model 2072 - 15000 lbs (6500 kg) by 10 lbs (5 kg) Model 2073 - 25000 lbs (11000 kg) by 10 lbs (5 kg).

Conditions of Approval

- 1. This approval covers 5 devices only. Each device sold must be reported to the Chief, Weights & Measures by the manufacturer or distributor.
- 2. No device shall be sold for use in trade without written disclosure to the purchaser, prior to the sale, that the device has received only temporary approval.
- This approval to run for one year from date of issue.
- 4. Applicant to submit test reports to the Chief, Weights & Measures, 5 months, and 10 months after the date of issue to this approval. Each test to consist of increasing/decreasing load test and section test generally per items 2 a) and 2 b) of the Weights & Measures Pre-Approval Test Requirement Guide.
- 5. Control test by Calgary W & M approximately 6 months after issue date.

Weights & Measures Division

Legal Metrology Branch

ohn Armstrong