



Consumer and
Corporate Affairs Canada

Consommation
et Corporations Canada

Legal Metrology
Branch

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Your file *Voire référence*

Our file *Notre référence*

06953-AP-VL-88-0043
AP-VL-88-0043
September 29, 1988
AML-V-30

Specialty Process Systems Ltd.
82 King Street
Georgetown, Ontario
L7G 2G7
Attention: Mr. G. Collins

Dear Mr. Collins:

This is in response to your letter dated September 6, 1988, regarding Notices of Approval S.WA-2145, and proposing to modify models 10-3325 and 10-3327 approved therein by:

- (1) relocating the filter from the inlet of the air eliminator to the inlet of the meter;
- (2) relocating the sampler from the outlet of the air eliminator to the outlet of the meter; and
- (3) adding check valves, a pressure gauge and a vacuum gauge as illustrated in the attached diagram.

These modifications are optional to the already approved configurations.

I am advised that, upon evaluation of the proposed modifications, the Volumetric Laboratory has concluded that they may be regarded as immaterial in relation to the approval provisions of the Weights and Measures Act. Accordingly, pursuant to the authority delegated to me under the said Act:

1. your letter is hereby acknowledged as satisfying the notification requirements of section 14, of the Weights and Measures Regulations, SOR/85-736, and
2. the proposed alteration is hereby accepted, in accordance with the aforementioned section, as being an immaterial one and hence included within the approval.

All recipients of Notices of Approval under the Weights and Measures Act are being informed of this decision by copy of this letter.

Yours truly,

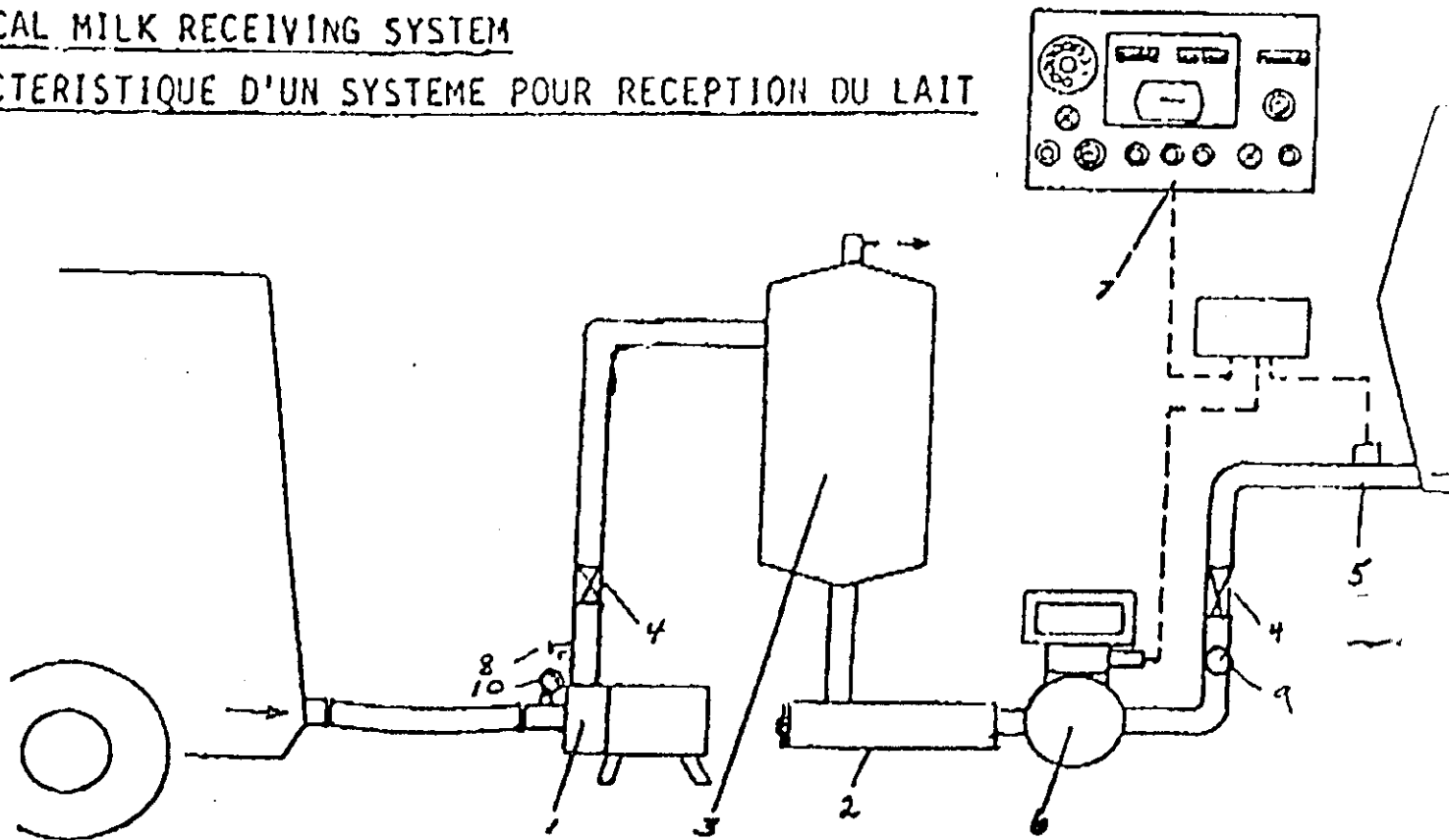
W.R. Virtue
Chief

Canada

cc: Mailing List (Volumetric Approvals)

TYPICAL MILK RECEIVING SYSTEM

CARACTERISTIQUE D'UN SYSTEME POUR RECEPTION DU LAIT



1. Pump/Pompe
2. Filter/Filtre
3. Air Eliminator/Desaerateur
4. Check Valve/Clapet de Retenu
5. Sampler/Echantillonneur
6. Meter/Compteur
7. Remote Counter & Printer/Registre et Imprimeur a Distance
8. Air Release Valve/Purgeur d air
9. Pressure gauge/Jauge de pression
10. Vacuum gauge (optional)/Jauge a vide (optionnel)