



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

CAN/CSA-Z771-04, 1st edition

Environmental Management Systems for Hog Operations: Requirements..... \$60

This standard specifies the requirements for an environmental management system (EMS) for hog operations. This standard can be applied to hog operations or to any other livestock operations containing hogs.

This standard is intended to be used by hog operations that wish to have their EMS registered by a nationally accredited third-party registration body.

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

CAN/CSA-Z771-04, 1^{re} édition

Systèmes de gestion environnementale pour les exploitations porcines : Exigences..... 60 \$

Cette norme précise les exigences relatives à un système de gestion environnementale (SGE) pour les exploitations porcines. Elle peut être appliquée à des exploitations porcines ou à des élevages de bétail incluant des porcs.

La norme est conçue à l'intention des exploitations porcines qui décident de faire accréditer leur SGE par un organe enregistreur national indépendant agréé.

Under Development

Proposed Withdrawal of Standards

For more information about the proposed withdrawal of the following standards, contact Ahmad Husseini at 416-747-2697 or ahmad.husseini@csa.ca:

- **Z201-M1990 (R1999)**
Qualification Code for Ontario for Laboratories Analyzing Industrial Waste
- **CAN/CSA Z217.1-M92 (R1999)**
Standard Practice for Dilute-Solution Viscosity of Photodegradable Polystyrene
- **CAN/CSA Z217.2-M92 (R1999)**
Test Method for Tumbling Friability of Degradable Polystyrene Foams
- **Z218.0-93 (R1999)**
Test Method for Determining the Anaerobic Biodegradability of Plastic Materials
- **CAN/CSA-Z218.1-M92 (R1999)**
Standard Practice for Exposing Plastics to a Simulated Soil Environment



Proposed Withdrawal of Standards (cont'd)

- **Z223.1-M1977 (R1999)**
Method for the Determination of Particulate Mass Flows in Enclosed Gas Streams
- **CAN/CSA-Z223.2-M86 (R1999)**
Method for the Continuous Measurement of Oxygen, Carbon Dioxide, Carbon Monoxide, Sulphur Dioxide, and Oxides of Nitrogen in Enclosed Combustion Flue Gas Stream
- **Z223.21-M1978 (R1999)**
Method for the Measurement of Carbon Monoxide
- **Z223.22-M1980 (R1999)**
Method for the Measurement of Sulphur Dioxide in Air
- **Z223.23-M1981 (R1999)**
Method for the Measurement of Ozone in Air
- **Z223.24-M1983 (R1999)**
Method for the Measurement of Nitric Oxide and Nitrogen Dioxide in Air
- **CAN3-Z223.25-M86 (R1999)**
Method for the Measurement of Vinyl Chloride in Air
- **CAN/CSA-Z223.26-M87 (R1999)**
Measurement of Total Mercury in Air—Cold Vapour Atomic Absorption Spectrophotometric Method