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Chapter and/or Section;-Number and title-Chapitre ou section-Numéro et titre Part B: Test Methods Section, Method F-08 TEST METHOD FOR CELLULOSE INSULATION			Amendment number- Numéro de la modification 40

1 SCOPE

- 1.1 This method describes procedures for testing cellulose insulation for compliance with the Hazardous Products (Cellulose Insulation) Regulations and is applicable to item 35 of Part II of Schedule I to the Hazardous Products Act (HPA).
- 1.2 This method consists of the following procedures:
 - a) Label Review
 - b) Determination of the Design Density;
 - c) Test for Smoulder Resistance;
 - d) Test for Separation of Chemicals and
 - e) Test for Corrosiveness of cellulose insulation.
- 1.3 This method is provided to facilitate laboratory procedures only. It is the trader's responsibility to ensure that the product is tested according to, and meets the requirements of, the HPA and its Regulations.

2 APPLICABLE DOCUMENTS

- 2.1 Hazardous Products (Cellulose Insulation) Regulations
- 2.2 CGSB Standard 51-GP-60M: *Thermal Insulation, Cellulose Fiber, Loose Fill*, published in April 1979 as amended in September 1980
- 2.3 ASTM Standard G1: *Preparing, Cleaning, and Evaluating Corrosion Test Specimens*
- 2.4 Product Safety Reference Manual: *Book 4 - Flammable Products*
- 2.5 CAN/ULC -S703-01: *Standard For Cellulose Fibre Insulation (CFI) For Buildings*
- 2.6 Project # 2006-0918 "Revision of Test Method F-08 - Test method For Cellulose Insulation"

Per la visione completa di questo documento
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