



**NEW BRUNSWICK
REGULATION 2008-52**

under the

**BOILER AND PRESSURE VESSEL ACT
(O.C. 2008-167)**

Filed April 21, 2008

1 *Schedule B of New Brunswick Regulation 84-177 under the Boiler and Pressure Vessel Act is repealed and the attached Schedule B is substituted.*

**RÈGLEMENT DU
NOUVEAU-BRUNSWICK 2008-52**

établi en vertu de la

**LOI SUR LES CHAUDIÈRES ET
APPAREILS À PRESSION
(D.C. 2008-167)**

Déposé le 21 avril 2008

1 *L'annexe B du Règlement du Nouveau-Brunswick 84-177 établi en vertu de la Loi sur les chaudières et appareils à pression est abrogée et remplacée par l'annexe B ci-jointe.*

SCHEDULE B

- 1** American Society of Mechanical Engineers (ASME)
- 2004 ASME Boiler & Pressure Vessel Code
- ASME CSD-1-2006: Controls and Safety Devices for Automatically Fired Boilers
- ASME B31.1-2007: Power Piping
- ASME B31.3-2006: Process Piping
- ANSI/ASME B31.4-2002: Liquid Transportation Systems for Hydrocarbons, Liquid Petroleum Gas, Anhydrous Ammonia, and Alcohols
- ASME B31.8-2003: Gas Transmission and Distribution Piping Systems
- 2** American National Standards Institute (ANSI)
- ANSI/NB 23-2004: National Board Inspection Code
- 3** Canadian Standards Association (CSA)
- CAN/CSA B108-99: Natural Gas Fuelling Stations Installation Code
- CSA B109-01: Natural Gas for Vehicles Installation Code
- CSA B137.4-05: Polyethylene (PE) piping systems for gas services
- CAN/CSA B149.1-05: Natural gas and propane installation code
- CAN/CSA B149.2-05: Propane storage and handling code
- CAN/CSA B149.3-05: Code for the field approval of fuel-related components on appliances and equipment
- CAN/CSA B149.5-05: Installation code for propane fuel systems and tanks on highway vehicles
- CSA B214-07: Installation code for hydronic heating systems

ANNEXE B

- 1** Codes de l'American Society of Mechanical Engineers (ASME)
- 2004 ASME Boiler & Pressure Vessel Code
- ASME CSD-1-2006: Controls and Safety Devices for Automatically Fired Boilers
- ASME B31.1-2007: Power Piping
- ASME B31.3-2006: Process Piping
- ANSI/ASME B31.4-2002: Liquid Transportation Systems for Hydrocarbons, Liquid Petroleum Gas, Anhydrous Ammonia, and Alcohols
- ASME B31.8-2003: Gas Transmission and Distribution Piping Systems
- 2** Normes de l'American National Standards Institute (ANSI)
- ANSI/NB 23-2004: National Board Inspection Code
- 3** Association canadienne de normalisation (ACNOR)
- CAN/CSA B108-99 : Centres de ravitaillement de gaz naturel : Code d'installation
- ACNOR B109-01 : Code d'installation du gaz naturel pour les véhicules
- CSA B137.4-05: Polyethylene (PE) piping systems for gas services
- CAN/CSA B149.1-05 : Code d'installation du gaz naturel et du propane
- CAN/CSA B149.2-05 : Code sur le stockage et la manipulation du propane
- CAN/CSA B149.3-05 : Code d'approbation sur place des composants relatifs au combustible des appareils et appareillages
- CAN/CSA B149.5-05 : Code d'installation des réservoirs et des systèmes d'alimentation en propane sur les véhicules routiers
- ACNOR B214.07 : Code d'installation des systèmes de chauffage hydronique

CAN/CSA Z305.6-92: Medical Oxygen Concentrator Central Supply System for Use with Nonflammable Medical Gas Piping Systems

CAN/CSA Z305.6-92 : Centrale d'alimentation en oxygène médical avec concentrateur, pour réseaux de canalisations des gaz médicaux ininflammables

CSA Z662-07: Oil and gas pipeline systems

CSA Z662-07: *Oil and Gas Pipeline Systems*

CAN/CSA Z5359-04: Low-Pressure Hose Assemblies for use with Medical Gases

CAN/CSA Z5359-04: *Low-Pressure Hose Assemblies for use with Medical Gases*

CAN/CSA Z7396.1-06: Medical Gas Pipeline Systems - Part 1: Pipelines for Medical Gases and Vacuum

CAN/CSA Z7396.1-06 : Réseaux de canalisations de gaz médicaux - Première partie : Canalisations pour les gaz médicaux et l'aspiration médicale

CAN/CSA Z7396.2-02: Medical Gas Pipeline Systems - Part 2: Anaesthetic Gas Scavenging Disposal Systems

CAN/CSA Z7396.2-02: *Medical Gas Pipeline Systems - Part 2: Anaesthetic Gas Scavenging Disposal Systems*

CAN/CSA Z9170-1-00: Terminal Units for Medical Gas Pipeline Systems - Part 1: Terminal Units for Use with Compressed Medical Gases and Vacuum

CAN/CSA Z9170-1-00: *Terminal Units for Medical Gas Pipeline Systems - Part 1: Terminal Units for Use with Compressed Medical Gases and Vacuum*

CAN/CSA Z9170-2-00: Terminal Units for Medical Gas Pipeline Systems - Part 2: Terminal Units for Anaesthetic Gas Scavenging Systems

CAN/CSA Z9170-2-00: *Terminal Units for Medical Gas Pipeline Systems - Part 2: Terminal Units for Anaesthetic Gas Scavenging Systems*

CAN/CSA Z10524-02: Pressure Regulators and Pressure Regulators with Flow-Metering Devices for Medical Gas Systems

CAN/CSA Z10524-02: *Pressure Regulators and Pressure Regulators with Flow-Metering Devices for Medical Gas Systems*

CAN/CSA Z15002-02: Flow-Metering Devices for Connection to Terminal Units of Medical Gas Pipeline Systems

CAN/CSA Z15002-02: *Flow-Metering Devices for Connection to Terminal Units of Medical Gas Pipeline Systems*

4 Canadian Gas Association (CGA)

4 Association canadienne du gaz (ACG)

CAN/CGA B105-M93: Code for Digester Gas and Land-fill Gas Installations

CAN/CGA B105-M93 : Code régissant les systèmes utilisant les gaz de digestion et les gaz de rebuts

CGA CR90-003 February, 1992: Certification Requirement for Paint Spraybooths and Drying Ovens

CGA CR90-003 *February, 1992: Certification Requirements for Paint Spraybooths and Drying Ovens*

CAN3 Z299.3-85: Quality Assurance Program - Category 3

CAN3 Z299.3-85 : Programme d'assurance de la qualité - Catégorie 3