



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

Z245.15-05, 6th edition

Steel Valves \$150

This standard covers steel valves primarily intended for use in oil or gas pipeline systems. The following types of valves are covered:

- gate valves
- plug valves
- ball valves
- check valves.

This standard covers valves in sizes from NPS 2 to NPS 60.

This standard covers valves having cold working-pressure ratings designated by nominal pressure classes from PN 20 to PN 420.

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

B836-05, 2^e édition

Entreposage, manutention et distribution des carburants aviation dans les aérodromes 100 \$

Cette norme prescrit les exigences minimales en matière de conception, de construction, d'exploitation, d'entretien et d'interventions en cas d'urgence pour l'entreposage, la manutention et la distribution des carburants aviation dans les aérodromes.

Cette norme énonce des exigences visant à :

- a) assurer la sécurité des employés des aérodromes et des voyageurs ;
- b) fournir un carburant aviation propre, exempt d'eau et conforme aux spécifications ;
- c) assurer la protection des biens et de l'environnement en ce qui a trait à l'entreposage, à la manutention et à la distribution des carburants aviation.

N286-05, 1^{re} édition

Exigences relatives au système de gestion des centrales nucléaires 325 \$

Cette norme s'applique à l'organisation à qui incombe l'entière responsabilité d'une centrale nucléaire. Elle s'applique également aux autres organisations, désignées par l'organisation à qui incombe l'entière responsabilité de la centrale, qui exécutent les activités au cours du cycle de vie d'une centrale nucléaire.

Cette norme énonce les exigences d'un système de gestion aux fins de la conception, de l'approvisionnement, de la construction, de l'installation, de la mise en service, de l'exploitation et du déclassement.



Modifications publiées en français

CAN/CSA-Z662-03

Réseaux de canalisations de pétrole et de gaz

Des modifications ont été apportées aux articles 2, 5.4.1, 10.11.1, 12, 10.12, 13.1.2.5, 13.1.2.7, 13.1.2.9, et C.6.3.3.3, ainsi qu'aux tableaux 10.1 et C.8.12, et aux figures 1.1, 7.2, B.1 et C.3.

Withdrawn Standards

Z343-98 (R2002)

Test Methods for In-Line and Firebox Flame Arresters

Reaffirmed Standards

CAN3-B255-M81 (R2005)

Mechanical Flue-Gas Exhausters

N293-95 (R2006)

Fire Protection for CANDU Nuclear Power Plants

Formal Interpretations

The following interpretation regarding Clause 6.6 of CSA standard C191-04, *Performance of Electric Storage Tank Water Heaters for Domestic Hot Water Service*, has been approved by the Technical Committee on Residential Equipment.

Question: Referencing C1.6.6 Standby Loss test and 6.6.1 Idling, of CSA standard C191-04, *Performance of Electric Storage Tank Water Heaters for Domestic Hot Water Service*. In cases where water heater has a lower thermostat that has maximum temperature setting of only 65C or less, for testing purposes would it be acceptable to replace the lower thermostat with an identical thermostat except with a higher temperature range to obtain the specified 68+/-3C top of tank temperature?

Answer: Yes.

Under Development

Notice of Intent

For more information about the proposed development of the following new projects, contact Sam Loggia at 416-747-2575 or sam.loggia@csa.ca:

- **C380, 1st edition**
Performance of Digital Television Adapters
- **C381, 1st edition**
Performance of External Power Supplies

Notice of Intent (cont'd)

- **C439, 4th edition**
Standard Laboratory Methods of Test for Rating the Performance of Heat-Energy-Recovery Ventilators
- **C742, 3rd edition**
Performance of Automatic Ice-Makers and Ice Storage Bins
- **C749, 2nd edition**
Performance of Dehumidifiers
- **C814, 2nd edition**
Energy Performance of Ceiling Fans
- **C815, 2nd edition**
Energy Performance of Drinking-Water Coolers

Proposed Withdrawal of Standards

For more information about the proposed withdrawal of the following standard, contact Senka Krsikapa at 416-747-2508 or senka.krsikapa@csa.ca:

- **B140.14-M1979 (R2001)**
Automatic Flue-Pipe Dampers for Use with Oil-Fired Appliances

Certification and Testing (CSA International)

Certification Notices

Please note: ► Notices marked with an arrowhead are new in this issue.

Effective Date	Subject	Title
December 1, 2006	Publication of CSA standard B140.7-05, <i>Oil-Burning Equipment: Steam and Hot-Water Boilers</i> . (Supersedes the previous editions of CSA B140.7.1-1976, <i>Oil-Fired Steam and Hot-Water Boilers for Residential Use</i> , and CSA B140.7.2-1976, <i>Oil-Fired Steam and Hot Water Boilers for Commercial Use</i> .)	Fuel Burning Equipment No. 86
December 1, 2006	Publication of CSA standard B140.12-03, <i>Oil-Burning Equipment: Service Water Heaters for Domestic Hot Water, Space Heating, and Swimming Pools</i> .	Fuel Burning Equipment No. 87
December 1, 2006	Publication of CSA B140.4-04, <i>Oil-Fired Warm Air Furnaces</i> .	Fuel Burning Equipment No. 88