



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

B140.4-04, 3rd edition

Oil-Fired Warm Air Furnaces \$60

This standard applies to complete, vent- (flue-) connected, oil-fired warm air appliances, regardless of the heating capacity or the type of burner used.

This standard applies to appliances that are:

- intended for installation with the base of the appliance placed on the floor
- intended to be used with pipes or ducts for the distribution of the heated air employing forced circulation of the heated air.

This standard also applies to the following:

- downflow furnaces
- duct furnaces
- horizontal furnaces
- in-line furnaces
- unit heaters
- upflow furnaces.

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

Z662-03, 4^e édition

Réseaux de canalisations de pétrole et de gaz 350 \$

Cette norme traite de la conception, de la construction, de l'exploitation et de l'entretien des réseaux de canalisations des industries pétrolière et gazière qui transportent :

- les hydrocarbures liquides, y compris le pétrole brut, les fluides multiphases, les condensats, les dérivés liquides du pétrole et du gaz naturel, et les gaz de pétrole liquéfiés
- les eaux de gisement
- la vapeur utilisée pour la mise en valeur de champs pétroliers
- le dioxyde de carbone utilisé pour la récupération assistée du pétrole
- le gaz.

Note : Les concepteurs doivent noter que cette norme peut ne pas convenir à des gaz autres que le gaz naturel, le gaz manufacturé, ou le gaz naturel synthétique.

Reaffirmed Standards

N286.3-99 (R2004)

Construction Quality Assurance for Nuclear Power Plants



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:

- **C368.1, 3rd edition**
Performance Standard for Room Air Conditioners
- **C746, 3rd edition**
Performance Standard for Rating Large Air Conditioners and Heat Pumps
- **C828, 2nd edition**
Performance Requirements for Thermostats Used with Individual Room Electric Space Heating Devices

Certification and Testing (CSA International)

Informs Notices

Date	Subject	Title
October 18, 2004	Publication of CSA standard C863-04, <i>Energy Efficiency Verification of HID and LPS Lamp Ballasts</i> . Ballasts evaluated in accordance with the requirements of C863-04 and CSA's <i>Guide to the CSA Energy Efficiency Verification Service</i> , are eligible to bear the CSA Energy Efficiency Verification Mark.	Verification Service Announcement No. 23