



New Standards & Editions

C679-02, 1st edition

Installation and Maintenance of Farm Standby Electric Power \$35

This standard provides information to help installers, maintenance personnel, operators, designers, and others in the proper installation, operation, and maintenance of farm standby electrical systems. The standard covers both engine-driven and tractor-driven generators for farm standby electrical power.

Nouvelles parutions en français

C652-00, 2^e édition

Installation des chauffe-eau électriques à accumulation et des chauffe-eau à pompe à chaleur pour usage domestique 50 \$

Cette norme énonce les exigences relatives à l'installation des chauffe-eau électriques à accumulation et des chauffe-eau à pompe à chaleur qui seront utilisés dans des locaux d'habitation.

Cette norme s'applique :

- a) aux chauffe-eau électriques à accumulation :
 - (i) d'un volume de 50 à 454 L (13 à 120 gallons US) ;
 - (ii) dont les éléments chauffant électriques ont une puissance de chauffe absorbée d'au plus 12 kW ;
- b) aux chauffe-eau à pompe à chaleur :
 - (i) d'un courant nominal maximal de 24 A ;
 - (ii) d'une tension monophasée maximale de 250 V ;
 - (iii) équipés de l'appareillage auxiliaire nécessaire à leur fonctionnement.

Le but de cette norme n'est pas de fournir des conseils sur le choix de la capacité du réservoir pour une installation en particulier.

Modifications publiées en français

Z662-99

Réseaux de canalisations de pétrole et de gaz

Des modifications ont été apportées à la table des matières, aux articles 2.1, 3.1, 6.5.7, 7.2.5.2.2.3 e), 7.2.5.4.2.1.1, 7.2.5.4.2.1.2, 7.2.5.4.2.3.1, 7.2.6.1.3, 7.2.6.1.4, 7.2.6.4, 7.2.11.1.5, 7.2.12.3.2,

7.2.12.9.1.2, 8.2.5.1, 9.2, 9.2.5, 9.2.9.1, 9.2.10.2.1, 9.2.10.2.4, 9.4, 9.5, 11.7.1, 11.7.4, 11.7.5, 13.1.3.1, 15.4.1, 15.4.1.1, 15.7.2.3, C8.12 et F5.2, aux tableaux 4.1, 5.3, 7.3, 7.9 et K1 ainsi qu'aux figures 5.1, 7.3, 7.8 et 7.14.

Reaffirmed Standards

CAN/CSA-C260-M90 (R2002)

Rating the Performance of Residential Mechanical Ventilation Equipment

CAN/CSA-C373-92 (R2002)

Energy Consumption Test Methods for Household Dishwashers

Proposed Reaffirmation of Standards

For more information about the following proposed reaffirmations, contact Mario Micallef at 416-747-2266 or mario.micallef@csa.ca:

- **B306-M1977**
Portable Fuel Tanks for Marine Use
- **CAN/CSA-B366.1-M91**
Solid-Fuel-Fired Central Heating Appliances

Formal Interpretations

The following interpretation regarding CSA standard Z662-99, Clause 8, has been approved by the Technical Committee on Oil & Gas Pipeline Systems and Materials.

Question: Is the following interpretation of CSA Z662 correct?

"Instrumentation piping and tubing operating at less than 20% SMYS does not need to be pressure tested in accordance with Section 8 of CSA Z662. Therefore, each operating company shall be responsible for establishing appropriate testing procedures for each instrumentation piping and tubing installation and any maintenance or upgrade work, to provide adequate assurance of integrity."

Answer: No. The Committee refers you to the CSA standard Z662, Clause 3.0 – Definition of "Piping, instrument" – and to Clause 8.1, which deals with the requirements for pressure testing of piping.



Status of CSA Standards Projects

TYPE: ns new standard; ne new edition; spec special publication; p preliminary standard.

STATUS: 1 The project is under initial evaluation.

2 The technical content is being drafted.

3 The draft is undergoing an internal quality audit by CSA.

4 The publication is being processed for formal letter-ballot approval.

5 The approved publication will be for sale within 2–3 months.

H The publication is on hold.

C The publication has been cancelled. It will be removed from the next status report.

SUBJECT	NUMBER	TYPE	STATUS
Performance, Energy Efficiency, and Renewables			
Energy Consumption Test Methods for Household Electric Ranges	C358	ne	4
Energy Performance, Water Consumption, and Capacity of Automatic Household Clothes Washers	C360	ne	2
Test Method for Measuring Energy Consumption and Drum Volume of Electrically Heated Household Tumble-Type Clothes Dryers	C361	ne	2
Energy Efficient Test Methods for Three-Phase Induction Motors	C390	ne	2
Performance Standard for Roadway Lighting Luminaires	C653	ne	2
Energy Performance Standard for Commercial Refrigerated Display Cabinets and Merchandisers	C657	ne	2
Performance Standard For Rating Packaged Water Chillers	C743	ne	5
Standard for Packaged Terminal Air Conditioners and Heat Pumps	C744	ne	4
Energy Efficiency for Single- and Three-phase Small Motors	C747	ne	H
Performance of Ballast for Use With High Intensity Discharge Lamps	C863	ns	2
Residential Mechanical Ventilation Systems	F326	ne	2
Solar Domestic Hot Water Systems	F379.1	ne	2
Fire Safety and Fuel Burning Equipment			
Installation Code for Oil Burning Equipment	B139	ne	3
General Requirements for Oil Burning Equipment	B140.0	ne	5
Oil Fired Furnaces	B140.4	ne	2
Oil Fired Steam and Hot Water Boilers for Residential Use	B140.7.1	ne	1
Oil Fired Steam and Hot Water Boilers for Commercial and Industrial Use	B140.7.2	ne	1
Oil Fired Warm Air Heating Appliances for Mobile Housing and Recreational Vehicles	B140.10	ne	1
Oil-Fired Service Water Heaters and Swimming Pool Heaters	B140.12	ne	4
Mechanical Flue-Gas Exhausters	B255	ne	2
Nuclear			
General Requirements for Pressure-Retaining Systems and Components in CANDU Nuclear Power Plants	N285.0	ne	4
Periodic Inspection of CANDU Nuclear Power Plant Components	N285.4	ne	3
Material Standards for Reactor Components for CANDU Nuclear Power Plants (This series consists of N285.6.1–N285.6.11.)	N285.6 Series	ne	2
Technical Requirements for In-Service Evaluation of Zirconium Alloy Pressure Tubes in CANDU Reactors	N285.8	ns	4
Management System Requirements for Nuclear Power Plants	N286.0	ne	4
Requirements for Environmental Qualification of Equipment for CANDU Nuclear Power Plants	N290.13	ns	4
Fire Protection for CANDU Nuclear Power Plants	N293	ne	1



Status of CSA Standards Projects (cont'd)

SUBJECT	NUMBER	TYPE	STATUS
Oil & Gas Industry Systems			
Steel Line Pipe	Z245.1	ne	5
External Fusion Bond Epoxy Coating for Steel Pipe	Z245.20	ne	5
External Polyethylene Coating for Pipe	Z245.21	ne	5
Storage of Hydrocarbons in Underground Formations (series)—			
— Reservoirs	Z341.1	ns	4
— Salt Caverns	Z341.2	ns	4
— Mined Caverns	Z341.3	ns	4
Oil and Gas Pipeline Systems	Z662	ne	3