



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

C358-03, 4th edition

Energy Consumption Test Methods for Household Electric Ranges..... \$65

This standard applies to household electric ranges that are intended to be used on a 60 Hz ac supply with a nominal system voltage of 120/240 V.

This standard specifies the methods to be used in measuring the capacity, the energy consumption, and the energy efficiency of electrically operated ranges.

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

C300-00, 6^e édition

Performance énergétique et capacité des réfrigérateurs, réfrigérateurs-congérateurs et congérateurs ménagers..... 95 \$

Cette norme vise les réfrigérateurs, les réfrigérateurs-congérateurs et les congérateurs compacts et d'usage ménager qui fonctionnent à l'électricité, en courant alternatif de 60 Hz et à une tension nominale de réseau de 115 V.

Amendments

CAN/CSA-B211-00

Energy Efficiency of Oil-Fired Storage Tank Water Heaters

Revision of the outside and inside front cover, and the title page.

CAN/CSA-B365-01

Installation Code for Solid-Fuel-Burning Appliances and Equipment

Revision of the outside and inside front cover, and the title page.

CAN/CSA-C813.1-01

Performance Test Method for Uninterruptible Power Supplies

Revision of the outside and inside front cover, and the title page.

CAN/CSA-C820-02

Energy Efficiency Test Methods for Small Pumps

Revision of the outside and inside front cover, and the title page.



Modifications publiées en français

CAN/CSA-B211-00

Rendement énergétique des chauffe-eau au mazout à accumulation

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre.

CAN/CSA-B365-01

Code d'installation des appareils à combustibles solides et du matériel connexe

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre.

CAN/CSA-C813.1-01

Méthode de mesure des performances des onduleurs

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre.

CAN/CSA-C820-02

Méthode d'essai du rendement énergétique des petites pompes

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre.

Reaffirmed Standards

CAN/CSA-N285.0-95 (R2003)

Supplement No. 1 to CAN/CSA-N285.0-95, "General Requirements for Pressure-Retaining Systems and Components in CANDU Nuclear Power Plants"

N286.6-98 (R2003)

Decommissioning Quality Assurance for Nuclear Power Plants

N286.7-99 (R2003)

Quality Assurance of Analytical, Scientific, and Design Computer Programs for Nuclear Power Plants

CAN/CSA-N287.2-M91 (R2003)

Material Requirements for Concrete Containment Structures for CANDU Nuclear Power Plants

CAN/CSA-N287.4-92 (R2003)

Construction, Fabrication, and Installation Requirements for Concrete Containment Structures for CANDU Nuclear Power Plants

CAN/CSA-N288.1-M87 (R2003)

Guidelines for Calculating Derived Release Limits for Radioactive Material in Airborne and Liquid Effluents for Normal Operation of Nuclear Facilities

Reaffirmed Standards (cont'd)

CAN/CSA-N288.2-M91 (R2003)

Guidelines for Calculating Radiation Doses to the Public from a Release of Airborne Radioactive Material Under Hypothetical Accident Conditions in Nuclear Reactors

CAN3-N288.3.2-M85 (R2003)

High Efficiency Air-Cleaning Assemblies for Normal Operation of Nuclear Facilities

CAN/CSA-N288.4-M90 (R2003)

Guidelines for Radiological Monitoring of the Environment

CAN3-N289.1-80 (R2003)

General Requirements for Seismic Qualification of CANDU Nuclear Power Plants

CAN3-N289.2-M81 (R2003)

Ground Motion Determination for Seismic Qualification of CANDU Nuclear Power Plants

CAN3-N289.3-M81 (R2003)

Design Procedures for Seismic Qualification of CANDU Nuclear Power Plants

CAN3-N289.4-M86 (R2003)

Testing Procedures for Seismic Qualification of CANDU Nuclear Power Plants

CAN/CSA-N289.5-M91 (R2003)

Seismic Instrumentation Requirements for CANDU Nuclear Power Plants

Under Development

Drafts for Public Review

Please note: Public comments about draft standards, proposed amendments, proposed adoptions and proposed endorsements listed in this issue are due by July 7, 2003.

Draft Standards

To receive copies of the following draft standards, or to offer comments, contact Laura Pelan at 416-747-2590 or laura.pelan@csa.ca:

- **B140.4, 4th edition**
Oil-Fired Warm Air Furnaces
- **C863, 1st edition**
Energy Efficiency of High Density Discharge (HID) and Low Pressure Sodium (LPS) Lamp Ballasts



Proposed Withdrawal of Standards

For more information about the proposed withdrawal of the following standard, contact Ted Shin at 416-747-2642 or ted.shin@csa.ca:

- **N286.0.1-92**

Commentary on the Principles for Quality Assurance Programs of CSA N286 Series Standards

Certification and Testing (CSA International)

Certification Notices

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

Effective Date	Subject	Title
January 20, 2004	Extension of the effective dates for compliance of certified storage type gas-fired water heaters with input of 75,000 Btuh or less.	Fuel Burning Equipment No. 80