



## Completed Projects / Projets terminés

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### New Standards – New Editions – Special Publications

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#### **Z662-03, 4th edition**

*Oil and Gas Pipeline Systems* ..... \$350

This standard covers the design, construction, operation, and maintenance of oil and gas industry pipeline systems that convey the following:

- liquid hydrocarbons, including crude oil, multiphase fluids, condensate, liquid petroleum products, natural gas liquids, and liquefied petroleum gas
- oilfield water
- oilfield steam
- carbon dioxide used in oilfield enhanced recovery schemes
- gas.

**Note:** Designers are cautioned that the requirements in this standard may not be appropriate for gases other than natural gas, manufactured gas, or synthetic natural gas.

#### **Z662.1-03, 2nd edition**

*Commentary on CSA Standard Z662-03, Oil and Gas Pipeline Systems* ..... \$100

This commentary has the following objectives:

- to provide background information concerning certain clauses and requirements in Z662
- to provide information that may help the reader understand and implement the Z662 requirements
- to refer to research materials that were used during the formulation of some of the requirements.

The clause headings and numbers in this commentary correspond to those in Z662; however, comments have not been provided for all the Z662 clauses.

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### Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

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#### **C358-03, 4<sup>e</sup> édition**

*Consommation d'énergie des cuisinières électrodomestiques : méthodes d'essai* ..... 65 \$

Cette norme vise les cuisinières électrodomestiques conçues pour une alimentation c.a. de 60 Hz et à une tension nominale de 120/240V.

Cette norme énonce les méthodes de mesure de la capacité, de la consommation d'énergie et de l'efficacité énergétique des cuisinières électrodomestiques.



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## Amendments

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### **CAN/CSA-C300-00**

*Energy Performance and Capacity of Household Refrigerators, Refrigerator-Freezers, and Freezers*

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

### **CAN/CSA-C743-02**

*Performance Standard for Rating Packaged Water Chillers*

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

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## Modifications publiées en français

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### **CAN/CSA-C300-00**

*Performance énergétique et capacité des réfrigérateurs, réfrigérateur-congélateurs et congélateurs ménagers*

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

### **CAN/CSA-C743-02**

*Évaluation des performances des refroidisseurs d'eau monobloc*

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

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## Reaffirmed Standards

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### **CAN/CSA-C361-92 (R2003)**

*Test Method for Measuring Energy Consumption and Drum Volume of Electrically Heated Household Tumble-Type Clothes Dryers*

### **CAN/CSA-C811-98 (R2003)**

*Performance of Highmast Luminaires for Roadway Lighting*

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## Formal Interpretations

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The following interpretation regarding CSA standard **CAN/CSA-F416-87**, *Wind Energy Conversion Systems (WECS)—Safety, Design and Operation Criteria*, has been approved by the Technical Committee on Renewables.

**Question:** Is the 100 year return period wind loading specified in CSA F416 intended to be used for strength design and therefore is to be factored by 1.5 for checking against member resistance?

**Answer:** No.

**Question:** Is the 100 year return period wind loading to be used as an unfactored wind loading when checking the structure for survival conditions and the 30 year return period wind loading (factored by 1.5) to be used for strength design when checking against member resistance?

**Answer:** Yes.

## ***Under Development***

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### **Drafts for Public Review**

**Please note:** Public comments about the draft standards, proposed amendments, proposed adoptions and proposed endorsements listed in this issue are due by October 6, 2003.

#### ***Draft Standards***

To receive copies of the following draft standard, or to offer comments, contact Laura Pelan at 416-747-2590 or [laura.pelan@csa.ca](mailto:laura.pelan@csa.ca):

- **F379 Series, 1st edition**

*Solar Domestic Hot Water Systems (Liquid to Liquid Heat Transfer)*

**Note:** This new series will include new editions of standards **F379.1**, *Solar Domestic Hot Water Systems (Liquid to Liquid Heat Transfer)*, and **F379.2**, *Seasonal Use Solar Domestic Hot Water Systems*.

## ***Certification and Testing (CSA International)***

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### **Informs Notices**

<b>Date</b>	<b>Subject</b>	<b>Title</b>
June 30, 2003	Publication of Technical Information Letter (T.I.L.) No. D-26, covering construction and test requirements for evaluating self-protecting, dry metallized film type capacitors rated more than 1uf, 240 Vac.	Industrial Control Equipment No. 10

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### **Certification Notices**

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

<b>Effective Date</b>	<b>Subject</b>	<b>Title</b>
January 20, 2004	Extension of the effective dates for compliance to the Flammable Vapours Resistance and Lint, Dust and Oil Build-up tests for storage water heaters with input of 75,000 Btuh or less.	Fuel Burning Equipment No. 80