



## Completed Projects / Projets terminés

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### New Standards – New Editions – Special Publications

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#### **Z76.1-06, 4th edition**

*Reclosable Child-Resistant Packages* ..... \$70

This standard applies to reclosable child-resistant packages for drugs and other substances in liquid or solid form. Such packages include (but are not limited to) packages with a continuous-thread, lug-finish, or snap closure.

This standard includes requirements for the construction, performance, child-resistant effectiveness, younger-adult-use effectiveness, senior-adult-use effectiveness, and marking of child-resistant packages, and for the instructions to be provided with such packages.

This standard provides the minimum level of physical tests for ensuring that subsequent production lots comply with this standard.

#### **Z107.10-06, 1st edition**

*Guide for the Use of Acoustical Standards in Canada* ..... \$50

This guide describes international acoustical and noise control standards recommended for use in Canada. In addition, recommendations are provided for the appropriate application and use of each standard.

The acoustical and noise control standards described in this guide are from the following acoustical fields:

- terminology
- building acoustics
- acoustical measuring equipment and calibration
- environmental noise
- hearing measurement and protection
- human exposure to vibration
- industrial noise
- noise from powered machines — construction and agriculture
- transportation noise.

#### **Z107.56-06, 3rd edition**

*Procedures for the Management of Occupational Noise Exposure* ..... \$55

This standard describes procedures for determining the occupational noise exposure level of workers ( $L_{ex,T}$ ) using sampling techniques.  $L_{ex,T}$  represents the long-term noise exposure of workers and is calculated from measurements of  $L_{eq,t}$  in the workplace.

This standard provides procedures for measuring the occupational noise exposure from all types of noise; e.g., continuous noise, tonal noise, and impulsive noise. All types of noise (including impulsive noise) are included in a single equivalent sound level for an individual or group.



## **New Standards – New Editions – Special Publications (cont’d)**

### **Z259.10-06, 2nd edition**

*Full Body Harnesses*..... \$60

This standard specifies requirements for the performance, design, testing, marking, and information for use of full body harnesses. Full body harnesses are intended for use as body supports in personal fall arrest systems and in other work situations that involve the risk of falling.

### **CAN/CSA-Z600-06, 2nd edition**

*Safety of Corded Window Covering Products* (adopted ANSI/WCMA A100.1-2002, with Canadian deviations)..... \$50

This standard applies to all interior drapery hardware and window covering products that incorporate bead chains, cords, or any type of flexible looped device in their operation. The items covered include the following products, when used in all reasonably foreseeable environments where young children are present:

- cellular shades
- horizontal blinds
- pleated shades
- roll-up blinds
- roller shades
- roman shades
- traverse rods
- vertical blinds.

The objective of this standard is to provide requirements for covered products that reduce the possibility of injury (including strangulation) to young children from the bead chain, cord, or flexible loop device used to operate the product.

### **Z617-06, 1st edition**

*Personal Protective Equipment (PPE) for Blunt Trauma* ..... \$65

This standard applies to personal protective apparel intended to provide protection to the torso, arms, and legs, including joints, of correctional officers and law enforcement personnel from blows with blunt objects (e.g., rocks, stones, glass bottles, pipes, baseball bats, wooden planks, etc.) during riots and inmate control situations, and in any other situation in which there is a threat of violent attack on the torso, arms, and legs.

### **Z1000-06, 1st edition**

*Occupational Health and Safety Management*..... \$90

This standard specifies requirements for an occupational health and safety management system (OHSMS). This standard applies to an organization of any size or type.

This standard is intended to address occupational health and safety. It is not intended to address product and services safety.

**New Standards – New Editions – Special Publications (cont'd)****CAN/CSA-Z8835-4-06, 1st edition***Inhalational anaesthesia systems — Part 4: Anaesthetic vapour delivery devices*

(Adopted ISO 8835-4:2004, first edition, with Canadian deviations) ..... \$85

This standard specifies particular requirements for the essential performance of anaesthetic vapour delivery devices (AVDDs). (An AVDD is a device that provides the vapour of an anaesthetic agent in a controllable concentration.) This standard applies to AVDDs that are a component of an anaesthetic system and that are intended to be continuously operator-attended. This standard gives specific requirements for AVDDs that supplement the applicable general requirements in CAN/CSA-C22.2 No. 60601-2-13.

This standard does not apply to AVDDs intended for use with flammable anaesthetics, or AVDDs intended for use within anaesthetic breathing systems (e.g., draw-over vaporizers).

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

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**Z275.1-05, 4<sup>e</sup> édition***Caissons hyperbares*..... 55 \$

Cette norme s'applique aux caissons hyperbares dont le but premier est de soumettre des être humains à une pression supérieure à une atmosphère, en unité absolue, pour la plongée sous-marine, les travaux dans une atmosphère d'air comprimé, les traitements médicaux, la formation et la recherche.

Cette norme établit les exigences minimales visant l'exploitation, l'utilisation, la conception, la construction, l'entretien et la mise à l'essai des caissons hyperbares.

**CAN/CSA-Z600-06, 2<sup>e</sup> édition***Sécurité des couvre-fenêtres à cordon* (norme ANSI/WCMA A100.1-2002,

adoptée avec exigences propres au Canada) ..... 50 \$

Cette norme vise tous les couvre-fenêtres intérieurs et leur quincaillerie dont les dispositifs d'ouverture et de fermeture comprennent des chaînettes, des cordons ou autres anneaux flexibles. Les dispositifs visés comprennent les produits suivants, s'ils sont utilisés dans des environnements où peuvent se trouver de jeunes enfants :

- stores cellulaires
- stores horizontaux
- stores plissés
- stores à enroulement manuel
- stores à enroulement automatique
- stores romains
- tringles à rideaux
- stores verticaux.



## Nouvelles normes – Nouvelles éditions – Publications spéciales (suite)

### CAN/CSA-Z600-06 (suite)

Cette norme vise à fournir des exigences sur les produits visés afin de réduire, chez les jeunes enfants, les risques de blessure, y compris la strangulation, que présentent les chaînettes, les cordons ou autres anneaux flexibles utilisés pour ouvrir ou fermer les couvre-fenêtres.

### CAN/CSA-Z8835-4-06, 1<sup>re</sup> édition

*Systèmes d'anesthésie par inhalation — Partie 4: Dispositifs d'administration de vapeur anesthésique* (norme ISO 8835-4:2004, première édition, adoptée avec exigences propres au Canada) ..... 85 \$

Cette norme spécifie des exigences particulière qui s'appliquent aux performances essentielles des dispositifs d'administration de vapeur anesthésique (DAVA), à savoir dispositif qui délivre la vapeur d'un agent anesthésique avec une concentration réglable. Cette norme couvre les DAVA qui font partie d'un système d'anesthésie et sont conçus pour être sous la surveillance continue d'un opérateur. Les exigences particulières aux DAVA de cette norme s'ajoutent aux exigences générales applicables de la CAN/CSA-C22.2 n° 60601-2-13.

Cette norme ne couvre pas les DAVA conçus pour être utilisés avec des anesthésiques inflammables, ni ceux conçus pour être utilisés dans des systèmes respiratoires d'anesthésie (par exemple les systèmes à alimentation en vapeur).

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## Amendments

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### B44S1-06

*Supplement No. 1 to B44-04, "Safety Code for Elevators and Escalators"*

Revision of Sections 1–3, and 8. Addition of Appendices Q and R.

This document is available in Portable Document Format (PDF) only.

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## Reaffirmed Standards

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### CAN/CSA-Z234.1-00 (R2006)

*Metric Practice Guide*

### CAN/CSA-Z256-M87 (R2006)

*Safety Code for Material Hoists*

### CAN/CSA-Z259.12-01 (R2006)

*Connecting Components for Personal Fall Arrest Systems (PFAS)*

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## Withdrawn Standards

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### **CAN/CSA-ISO 10993-1-01**

*Biological evaluation of medical devices — Part 1: Guidance on selection of tests*

(Adopted ISO 10993-1:1997, second edition, without modification)

### **CAN/CSA-ISO 10993-5-01**

*Biological evaluation of medical devices — Part 5: Tests for in vitro cytotoxicity*

(Adopted ISO 10993-5:1998, second edition, without modification)

## ***Under Development***

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### **Drafts for Public Review**

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Please note: Public comments about draft standards, proposed amendments, proposed adoptions, and proposed endorsements listed in this issue are due by July 11, 2006.

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

To receive copies of the following draft standards, or to offer comments, contact Mike Dodd at 416-747-2322 or [mike.dodd@csa.ca](mailto:mike.dodd@csa.ca):

- **B339, 5th edition**

*Cylinders, Spheres, and Tubes for the Transportation of Dangerous Goods*

- **B340, 5th edition**

*Selection and Use of Cylinders, Spheres, and Tubes for the Transportation of Dangerous Goods, Class 2*

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

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### **Certification Notices**

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

<b>Effective Date</b>	<b>Subject</b>	<b>Title</b>
October 1, 2006	Supplementary notice to Elevator Equipment No. 15, announcing a new effective date for compliance with the marking requirements of CSA standard B44.1-04/ASME A17.5-2004, <i>Elevator and Escalator Electrical Equipment</i> .	Elevator Equipment No. 15A