



Completed Projects / Projets terminés

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

CSA B44.1-04/ASME-A17.5-2004, 3^e édition

Appareillage électrique d'ascenseurs et d'escaliers mécaniques..... 100 \$

Cette norme s'applique à l'appareillage électrique suivant des ascenseurs ou monte-charge, escaliers mécaniques, trottoirs roulants, petits monte-charge, monte-matériaux et appareils élévateurs pour personnes handicapées (plateformes élévatrices et monte-escalier) :

- a) commandes de moteurs ;
- b) commandes de déplacement ;
- c) commandes de fonctionnement ;
- d) dispositifs de commande ; et
- e) tout autre appareillage électrique non répertorié/non certifié et portant une étiquette ou un marquage conformément à une autre norme ou à un autre code de sécurité.

Z248-04, 2^e édition

Code sur les grues à tour..... 75 \$

Cette norme porte sur la conception, les caractéristiques, la construction, l'installation, le démontage, l'utilisation, l'inspection, la mise à l'essai et l'entretien des grues à tour.

Cette norme s'applique aux grues à tour mues par des moteurs électriques ou des moteurs à combustion interne, ainsi qu'à toutes variations de ces grues qui conservent les mêmes caractéristiques fondamentales. Le domaine d'application englobe les grues de ces types dont le rayon de levage est ajusté par :

- a) un mécanisme de relevage de la flèche ;
- b) un chariot qui se déplace le long d'une flèche horizontale ; ou
- c) une combinaison des deux.

Cette norme vise également les grues à tour à déploiement autonome. Les grues à tour peuvent être montées sur des assises fixes ou mobiles. D'autres mécanismes de montage peuvent inclure des équipements qui permettent à la grue de se hisser à l'intérieur de la charpente en construction ou d'accroître sa hauteur au fur et à mesure que la charpente s'élève.

Amendments

Z259.2.3-99 (R2004)

Descent Control Devices

Revision of Clauses 6.4.4.1, 7.1, and 7.3.



Modifications publiées en français

Z259.2.3-99 (C2004)

Dispositifs descenseurs

Des modifications ont été apportées aux articles 6.4.4.1, 7.1 et 7.3.

Reaffirmed Standards

CAN/CSA-C225-00 (R2005)

Vehicle-Mounted Aerial Devices

CAN/CSA-M2860-00 (R2005)

Minimum access dimensions for servicing machines (FM) (Adopted ISO 2860:1992, fourth edition, with Canadian deviations)

CAN/CSA-M2867-00 (R2005)

Access systems–Machinery (FM) (Adopted ISO 2867:1994, fifth edition, with Canadian deviations)

CAN/CSA-M3411-00 (R2005)

Human physical dimensions of operators–Minimum operator space envelope–Machinery (FM) (Adopted ISO 3411:1995, third edition, with Canadian deviations)

CAN/CSA-M5353-00 (R2005)

Seat index point (SIP)–Mobile machines (FM) (Adopted ISO 5353:1995, second edition, with Canadian deviations)

CAN/CSA-M6405-1-00 (R2005)

Common symbols–Operator controls and other displays–Machinery (FM) (Adopted ISO 6405-1:1991, first edition, with Canadian deviations)

CAN/CSA-M6405-2-00 (R2005)

Specific symbols for machines, equipment, and accessories–Operator controls and other displays–Machinery (FM) (Adopted ISO 6405-2:1993, first edition, with Canadian deviations)

CAN/CSA-M6687-00 (R2005)

Machinery for Forestry–Winches–Performance Requirements (Adopted ISO 6687:1994, second edition, without modification)

CAN/CSA-Z76.2-00 (R2005)

Nonreclosable Child-Resistant Packages

Withdrawn Standards

CAN/CSA-ISO 5832-2-00

Implants for surgery–Metallic materials–Part 2: Unalloyed titanium (Adopted ISO 5832-2:1993, third edition, without modification)

Withdrawn Standards (cont'd)**CAN/CSA-ISO 5832-3-00**

Implants for surgery—Metallic materials—Part 3: Wrought titanium 6-aluminium 4-vandium alloy (Adopted ISO 5832-3:1996, third edition, without modification)

CAN/CSA-ISO 5832-4-00

Implants for surgery—Metallic materials—Part 4: Cobalt-chromium-molybdenum casting alloy (Adopted ISO 5832-4:1996, second edition, without modification)

CAN/CSA-ISO 5832-5-00

Implants for surgery—Metallic materials—Part 5: Wrought cobalt-chromium-tungsten-nickel alloy (Adopted ISO 5832-5:1993, second edition, without modification)

CAN/CSA-ISO 5832-6-00

Implants for surgery—Metallic materials—Part 6: Wrought cobalt-nickel-chromium-molybdenum alloy (Adopted ISO 5832-6:1997, second edition, without modification)

CAN/CSA-ISO 5833-00

Implants for surgery—Acrylic resin cements (Adopted ISO 5833:1992, first edition, without modification)

CAN/CSA-ISO 5835-00

Implants for surgery—Metal bone screws with hexagonal drive connection, spherical under-surface of head, asymmetrical thread—Dimensions (Adopted ISO 5835:1991, first edition, without modification)

CAN/CSA-ISO 7199-00

Cardiovascular implants and artificial organs—Blood-gas exchangers (Oxygenators) (Adopted ISO 7199:1996, first edition, without modification)

CAN/CSA-ISO 7206-2-00

Implants for surgery—Partial and total hip joint prostheses—Part 2: Articulating surfaces made of metallic, ceramic and plastics materials (Adopted ISO 7206-2:1996)

CAN/CSA-ISO 7207-1-00

Implants for surgery—Femoral and tibial components for partial and total knee joint prostheses—Part 1: Classification, definitions and designation of dimensions (Adopted ISO 7207-1:1994, second edition, without modification)

CAN/CSA-ISO 8319-1-00

Orthopaedic instruments—Drive connections—Part 1: Keys for use with screws with hexagon socket heads (Adopted ISO 8319-1:1996, second edition, without modification)

CAN/CSA-ISO 8319/2-00

Orthopaedic instruments—Drive connections—Part 2: Screwdrivers for single slot head screws, screws with cruciate slot and cross-recessed head screws (Adopted ISO 8319/2-1986, first edition, without modification)



Withdrawn Standards (cont'd)

CAN/CSA-ISO 10993-9-00

Biological evaluation of medical devices—Part 9: Framework for identification and quantification of potential degradation products (Adopted ISO 10993-9:1999, first edition, without modification)

CAN/CSA-ISO 10993-13-00

Biological evaluation of medical devices—Part 13: Identification and quantification of degradation products from polymeric medical devices (Adopted ISO 10993-13:1998, first edition, without modification)

CAN/CSA-ISO 10993-16-00

Biological evaluation of medical devices—Part 16: Toxicokinetic study design for degradation products and leachables (Adopted ISO 10993-16:1997, first edition, without modification)

Under Development

Notice of Intent

For more information about the proposed development of the following new projects, contact Mike Dodd at 416-747-2322 or mike.dodd@csa.ca:

- **B339, 5th edition**
Cylinders, Spheres, Tubes for the Transportation of Dangerous Goods
- **B340, 5th edition**
Selection and Use of Cylinders, Spheres, Tubes for the Transportation of Dangerous Goods, Class 2
- **Z107.56, 3rd edition**
Procedures for the Measurement of Occupational Noise Exposure

For more information about the proposed development of the following new project, contact Jeffrey Kraegel at 416-747-2249, or Jeffrey.kraegel@csa.ca:

- **ISO 17664, 1st edition**
Sterilization of medical devices—Information to be provided by the manufacturer for the processing of resterilizable medical devices

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 August 24, 2005.

Draft Standards

To receive copies of the following draft standard, or to offer comments, contact David Zimmerman at 416-747-2479 or david.zimmerman@csa.ca:

- **Z1000, 1st edition**
Occupational Health and Safety Management System Standard

Proposed Adoptions

For more information about the proposed adoption of the following IEC standards, contact George Schidowka at 416-747-2743 or george.schidowka@csa.ca:

- **IEC 60601-1-2**
Medical electrical equipment—Part 1-2: General requirements for safety—Collateral standard: Electromagnetic compatibility—Requirements and tests
- **IEC 60601-1-6**
Medical electrical equipment—Part 1-6: General requirements for safety—Collateral standard: Usability
- **IEC 60601-1-8**
Medical electrical equipment—Part 1-8: General requirements for safety—Collateral standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems
- **IEC 60601-2-11**
Medical electrical equipment—Part 2-11: Particular requirements for the safety of gamma beam therapy equipment
- **IEC 60601-2-37**
Medical electrical equipment—Part 2-37: Particular requirements for the safety of ultrasonic medical diagnostic and monitoring equipment

Certification and Testing (CSA International)

Certification Notices

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

Effective Date	Subject	Title
September 30, 2005	Publication of Technical Information Letter No. D-14C1, covering interim certification requirements for controllers for use in lifts for persons with physical disabilities. (Supersedes Technical Information Letter No. D-14B.)	Elevator Equipment No. 9