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Info Update is published by the Canadian Standards Association (CSA) eight times a year. It contains important information about new and existing standards, e.g., recently published standards, and withdrawn standards. It also gives you highlights of other activities and services.

CSA offers a free online service called *Keep Me Informed* that will notify registered users when each new issue of *Info Update* is published. To register go to <http://www.csa-intl.org/onlinestore/KeepMeInformed/PleaseIdentifyYourself.asp?Language=EN>.

To view the complete issue of *Info Update* visit <http://standardsactivities.csa.ca/standardsactivities/default.asp?language=en>.

What you'll find

Within each program, information is organized into the following sections:

Completed Projects / Projets terminés

▼ **New Standards – New Editions – Special Publications**

This section lists new standards, new editions (including adoptions), and special publications that have been published since the last issue of *Info Update*. To place your order call 1-800-463-6727 or visit our Online Store at <http://www.csa.ca>. Prices shown are quoted in Canadian dollars and do not include applicable taxes or shipping charges. Our office locations are listed at the end of this document.

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

Cette section énumère les nouvelles normes et éditions (y compris les normes adoptées) ainsi que les publications spéciales qui ont paru depuis la dernière livraison du bulletin Info-Update. Pour commander, composez le 1 800 463-6727 ou visitez notre Boutique en ligne, au <http://www.csa.ca>. Les prix sont indiqués en dollars canadiens et ne comprennent pas les taxes pertinentes ni les frais d'expédition. La liste de nos bureaux est présentée à la fin de ce document.

▼ **Amendments**

Amendments are issued periodically for some standards. This section lists amendments that have been published since the last issue of *Info Update*. Most amendments are made available to the purchaser free of charge by returning the update notification card included in the standard or registering online for the update service through the Online Store at <http://www.csa.ca> and clicking on "My Account" on the navigation bar. Amendments developed by other standards development organizations, and adopted by CSA are made available for a fee. The prices shown are quoted in Canadian dollars and do not include applicable taxes or shipping charges.

▼ **Modifications publiées en français**

Dans le cas de certaines normes, des modifications sont publiées à intervalles réguliers. Cette section présente la liste des modifications publiées depuis la dernière livraison du bulletin *Info-Update*. La plupart des modifications étant offertes gratuitement, vous n'avez qu'à remplir et à nous retourner la carte d'avis de mise à jour incluse avec chaque norme. Vous pouvez également vous inscrire en direct à notre service de mise à jour en vous rendant à la Boutique en ligne, au <http://www.csa.ca>, et en cliquant sur le bouton « Mon compte » de la barre de navigation. Des frais s'appliquent toutefois aux modifications élaborées par d'autres organismes de normalisation et adoptées par la CSA. Les prix sont indiqués en dollars canadiens et ne comprennent pas les taxes pertinentes ni les frais d'expédition.

▼ **Adopted Standards**

Adopted standards have been developed by another standards development organization and have been approved by our technical committee for use in Canada, with or without modification. They are available for sale from CSA. You will find published adopted standards listed under "New Standards — New Editions — Special Publications."

▼ **Endorsed Standards**

Endorsed standards have been developed by another standards development organization, and have been approved by the appropriate CSA technical committee for use in Canada.

Endorsed standards are not sold by CSA.

For copies, contact the originating organization or Global Info Centre Canada at 1-800-854-7179 or 613-237-4250; fax 613-237-4251; e-mail gic@ihscanada.ca; Web site <http://www.global.ihs.com>.

Completed Projects (cont'd) / Projets terminés (suite)

▼ Reaffirmed Standards

The standards listed in this section have been reviewed to determine if they remain technically valid and are acceptable for use until the next edition is published or for a further five years.

▼ Withdrawn Standards

The standards listed in this section have been withdrawn. Most withdrawn standards are available from our archived collection. Some copies may not be in original format.

To order, call toll-free 1-800-463-6727 (in Toronto, 416-747-4044).

▼ Formal Interpretations

This section lists questions that individuals have submitted about a particular standard. Each question has been reviewed and answered by the appropriate committee. If you would like to submit a question about a particular standard, please see the end notes in the preface of that standard.

Under Development

The *Under Development* section formerly published in *Info Update* is now available directly on the CSA website. This enhancement allows us to provide you with these important notifications on a more timely basis. To visit the new "Current Standards Activities" page, go to: <http://standardsactivities.csa.ca/standardsactivities/default.asp?language=en>.

Certification and Testing (CSA International)

▼ Informs Notices (Bulletins from CSA International)

An *Informs* is a notice containing information only. It does not contain anything that would require you to resubmit products for certification. If you would like a copy of an *Informs* notice, call CSA International at 416-747-4171, or fax 416-747-2476.

▼ Certification Notices

Certification notices inform you about changes that would require a product to be resubmitted for certification or about critical factors that may affect a product's certification. Products must comply with the changed requirements by the effective dates given.

CSA certification and testing clients receive these notices automatically. If you did not receive a copy or would like to receive one, call CSA International at 416-747-4171, or fax 416-747-2476.



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

C22.2 No. 94.1-07, 1st edition

Enclosures for Electrical Equipment, Non-Environmental Considerations

(tri-national standard with NMX-J-235/1-ANCE-2007, second edition, and

UL 50, twelfth edition) \$665

This standard applies to enclosures for electrical equipment intended to be installed and used in non-hazardous locations in accordance with the *Canadian Electrical Code, Part I* (CSA C22.1), the provisions of the *National Electrical Code* (NFPA 70), and the provisions of Mexico’s *Electrical Installations* (NOM-001-SEDE), as follows:

- enclosures for indoor locations, Types 1, 2, 5, 12, 12K, and 13
- enclosures for indoor or outdoor locations, Types 3, 3R, 3S, 4, 4X, 6, and 6P.

This standard covers the non-environmental construction and performance requirements for enclosures to provide a degree of protection to personnel against incidental contact with the enclosed equipment. The additional environmental construction and performance requirements for enclosures are contained in standard CSA C22.2 No. 94.2, UL 50E, and NMX-J-235/2-ANCE, which is to be used in conjunction with this standard.

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

C22.2 No. 94.2-07, 1st edition

Enclosures for Electrical Equipment, Environmental Considerations

(tri-national standard with NMX-J-235/2-ANCE-2007, second edition, and

UL 50E, first edition)..... \$665

This standard applies to enclosures for electrical equipment intended to be installed and used in non-hazardous locations in accordance with the *Canadian Electrical Code, Part I* (CSA C22.1), the provisions of the *National Electrical Code* (NFPA 70), and the provisions of Mexico’s *Electrical Installations* (NOM-001-SEDE), as follows:

- enclosures for indoor locations, Types 1, 2, 5, 12, 12K, and 13
- enclosures for indoor or outdoor locations, Types 3, 3R, 3S, 4, 4X, 6, and 6P.

This standard covers the additional environmental construction and performance requirements for enclosures. The general requirements for enclosures are contained in standard CSA C22.2 No. 94.1, UL 50, and NMX-J-235/1-ANCE, or in the end-use product standards that are to be used in conjunction with this standard.

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



New Standards – New Editions – Special Publications (cont'd)

C22.2 No. 182.1-07, 3rd edition

Plugs, Receptacles, and Cable Connectors of the Pin and Sleeve Type
(bi-national standard with UL 1682, third edition) \$335

This standard applies to pin and sleeve type plugs, receptacles, power inlets, and connectors, rated up to 800 amperes and up to 600 volts ac or dc, and which may include two or fewer pilot contacts. These devices are intended to provide power from branch circuits, or are for direct connection to the branch circuit in accordance with the *Canadian Electrical Code, Part I* (C22.1), and the *National Electrical Code* (ANSI/NFPA 70), using copper conductors, for use in either indoor or outdoor nonhazardous locations. In Canada, the terminals of a device intended to accommodate aluminum conductors also comply with CSA C22.2 No. 65, *Wire Connectors*.

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

CAN/CSA-C22.2 No. 60745-1-07, 3rd edition

Hand-held motor-operated electric tools — Safety — Part I: General requirements
(bi-national standard with UL 60745-1, fourth edition. Adopted IEC 60745-1:2006, fourth edition, with Canadian deviations) \$865

This standard deals with the safety of hand-held motor-operated or magnetically driven electric tools, the rated voltage of the tools being not more than 250 V for single-phase ac or dc tools, and 440 V for three-phase ac tools.

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

CAN/CSA-C22.2 No. 60745-2-5-07, 3rd edition

Hand-held motor-operated electric tools — Safety — Part 2-5: Particular requirements for circular saws (bi-national standard with UL 60745-2-5, fourth edition. Adopted IEC 60745-2-5:2006, fourth edition, with Canadian deviations) \$180

This standard applies to all types of circular saws. This standard does not apply to saws used with abrasive wheels.

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

C22.10-07, 20th edition

Québec Construction Code, Chapter V — Electricity — Canadian Electrical Code, Part I, with Québec Amendments \$135

The Government of Québec has approved the *Canadian Electrical Code, Part I* (Twentieth Edition), with Québec amendments. This code replaces the nineteenth edition and comes into force on November 5, 2007.

The Québec amendments are published on blue pages and are incorporated at the beginning of the Canadian Electrical Code. In addition, a "fleur de lys" is located in the left margin of the Canadian Electrical Code to indicate to Quebec users which specific clauses have been amended for Quebec.

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

C22.1HB-07, 5^e édition

Guide explicatif du CCÉ — Explication des articles du Code canadien de l'électricité, Première partie..... 95 \$

Ce Guide renferme de la documentation sur les raisons qui motivent les exigences du *Code canadien de l'électricité, Première partie* et fournit des explications sur chaque article dans un langage simple et facile à comprendre. Le Guide vise à faciliter, une meilleure compréhension des exigences de sécurité du Code.

CAN/CSA-C22.2 n° 60745-1-07, 3^e édition

Outils électroportatifs à moteur — Sécurité — Partie I: Règles générales (norme binationale comprenant la troisième édition de la norme UL 60745-1. Norme CEI 60745-1:2006, quatrième édition, adoptée avec exigences propres au Canada)..... 865 \$

Cette norme s'applique aux outils portatifs à moteur électrique ou à entraînement magnétique, la tension assignée des outils n'étant pas supérieure à 250 V pour les outils à courant monophasé alternatif ou continu et à 440 V pour les outils à courant alternatif triphasé.

Cette norme est offerte en format PDF seulement.

CAN/CSA-C22.2 n° 60745-2-5-07, 3^e édition

Outils électroportatifs à moteur — Sécurité — Partie 2-5: Règles particulières pour les scies circulaires (norme binationale comprenant la quatrième édition de la norme UL 60745-2-5. Norme CEI 60745-2-5:2006, quatrième édition, adoptée avec exigences propres au Canada) 180 \$

Cette norme s'applique à tous les types de scies circulaires. Cette norme ne s'applique pas aux scies utilisées avec des roues abrasives.

Cette norme est offerte en format PDF seulement.

C22.10-07, 20^e édition

Code de construction du Québec, Chapitre V — Électricité — Code canadien de l'électricité, Première partie (Vingtième édition) et Modifications du Québec..... 135 \$

Le Gouvernement du Québec a approuvé le Code canadien de l'électricité, Première partie, (Vingtième édition) et les modifications applicables au Québec. Ce code remplace la dix-neuvième édition et entre en vigueur le 5 novembre 2007.

Les modifications propres au Québec sont imprimées sur des pages bleues et incorporées en début du Code canadien de l'électricité. De plus, une fleur de lys dans la marge gauche du Code canadien de l'électricité indique aux utilisateurs québécois que ces articles ont été modifiés pour le Québec.

Un livre de poche gratuit sur le CCÉ, applicable au Code de Construction du Québec, chapitre V — Électricité, est inclus avec la version papier du Code.



Amendments

CAN/CSA-C22.2 No. 18.1-04

Metallic Outlet Boxes (tri-national standard with NMX-J-023/1-ANCE, first edition, and UL 514A, tenth edition)

Revision of the Contents, the Preface, Clauses 3.11, 3.14, 3.15, 3.17, 5.7, 5.11.4, 5.12.1, 6.2, 9.4.3.1, 9.6.2.2, 9.6.2.3, 9.6.2.5, 9.6.2.6, 9.7.1.1, 9.7.2.1, 9.7.2.2, 9.7.2.4, 9.7.2.5, 9.8.4, 9.8.5, 9.12.1, 10.3.2, 11, 12.5.3, 12.14, and 12.16, and Table 10. Addition of Clauses 9.5.1.3.1 and 10.2.3, Tables 14 and 15, and Figure 6.1. Deletion of the ANCE, CSA, and UL forewords.

CAN/CSA-C22.2 No. 18.3-04

Conduit, Tubing, and Cable Fittings (tri-national standard with NMX-J-017-ANCE, first edition, and UL 514B, fifth edition)

Revision of the Title Page, the Copyright Page, the Contents, the Preface, Clauses 2.2, 5.5.1.3, 5.7.1.9, 5.8.1.1–5.8.1.3, 5.14.6, 6.2.2, 6.3.1.1, 7.3.2, 7.12.1, 7.18.1, 8.6, 8.13.2.1, 8.17.7.1, 8.21.1.2, 8.21.7, 8.23.7, 8.24.1.5, 8.24.4.1, 8.25.2, 8.26.7.2, 8.29.1, 8.30.3.1, 8.30.4.1, 8.30.5, and 8.36.1–8.36.3, Tables 19, 21, 22, 41, and 43, Figures 2, 6, and 7, and Annex A. Addition of Clauses 3.17.1, 5.1.3.2, 5.6.2.2, 5.8.1.4, 5.8.1.5, 5.20.2, 6.2.4, 6.3.2.2, 7.14.2, 7.16.2, and 8.37, and Table 44. Deletion of Clause 7.14.1.

C22.2 No. 129-05

Neutral Supported Cables

Revision of Clauses 5.5.1.2 and 5.5.1.3.

CAN/CSA-C22.2 No. 250.0-04

Luminaires (bi-national standard with UL 1598, second edition)

Revision of the outside and inside front cover and the title page. Addition of National Standards of Canada text.

CAN/CSA-C22.3 No. 1-06

Overhead Systems

Revision of Clause 4.2.8.

CAN/CSA-C227.4-06

Three-Phase, Pad-Mounted Distribution Transformers with Separable Insulated High-Voltage Connectors

Revision of Table 11.



Modifications publiées en français

CAN/CSA-C22.2 n° 18.1-04

Boîtes de sortie métalliques (norme trinationale comprenant la dixième édition de la norme UL 514A et la première édition de la norme NMX-J-023/1-ANCE)

Des modifications ont été apportées à la table des matières, à la préface, aux articles 3.11, 3.14, 3.15, 3.17, 5.7, 5.11.4, 6.2, 9.4.3.1, 9.6.2.2, 9.6.2.3, 9.6.2.5, 9.6.2.6, 9.7.1.1, 9.7.2.1, 9.7.2.2, 9.7.2.4, 9.7.2.5, 9.8.4, 9.8.5, 9.12.1, 10.3.2, 12.5.3, 12.14 et 12.16, au chapitre 11 et au tableau 10. Les articles 9.5.1.3.1 et 10.2.3, et les tableaux 14 et 15 et à la figure 6.1 ont été ajoutés. L'avant-propos (CSA), l'avant-propos (UL) et l'avant-propos (ANCE) ont été abrogés.

CAN/CSA-C22.2 n° 18.3-04

Raccords pour conduits, tubes et câbles (norme trinationale comprenant la cinquième édition de la norme UL 514B et la première édition de la norme NMX-J-017-ANCE)

Des modifications ont été apportées à la page titre, à la page des droits d'auteur, à la table des matières, à la préface, aux articles 2.2, 5.5.1.3, 5.7.1.9, 5.8.1.1–5.8.1.3, 5.14.6, 6.2.2, 6.3.1.1, 7.3.2, 7.12.1, 7.18.1, 8.6, 8.13.2.1, 8.17.7.1, 8.21.1.2, 8.21.7, 8.23.7, 8.24.1.5, 8.24.4.1, 8.25.2, 8.26.7.2, 8.29.1, 8.30.3.1, 8.30.4.1, 8.30.5, et 8.36.1 à 8.36.3, aux tableaux 19, 21, 22, 41, et 43, et aux figures 2, 6 et 7. Les articles 3.17.1, 5.1.3.2, 5.6.2.2, 5.8.1.4, 5.8.1.5, 5.20.2, 6.2.4, 6.3.2.2, 7.14.2, 7.16.2 et 8.37 et le tableau 44 ont été ajoutés. L'article 7.14.1 a été abrogé.

CAN/CSA-C22.2 n° 248.10-00 (R2005)

Fusibles basse tension (norme trinationale comprenant la deuxième édition de la norme UL 248-10 et la première édition de la norme NMX-J-009/248/10-2000-ANCE)

Des modifications ont été apportées à l'article 6.1.

CAN/CSA-C22.2 n° 250.0-04

Luminaires (norme binationale comprenant la deuxième édition de la norme UL 1598)

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre. Le texte relatif aux Normes nationales du Canada a été ajouté.

CAN/CSA-C22.3 n° 1-06

Réseaux aériens

Des modifications ont été apportées à l'article 4.2.8.

CAN/CSA-C227.4-06

Transformateurs de distribution triphasés sur socle, avec connecteurs haute tension isolés amovibles

Des modifications ont été apportées au tableau 11.



Reaffirmed Standards

C22.2 No. 0.12-M1985 (R2007)

Wiring Space and Wire Bending Space in Enclosures for Equipment Rated 750V or Less

C22.2 No. 141-02 (R2007)

Unit Equipment for Emergency Lighting

CAN/CSA-C50052-99 (R2007)

Cast aluminum alloy enclosures for gas-filled high-voltage switchgear and controlgear

(Adopted EN 50052:1986, including amendments A1:1990 and A2:1993)

CAN/CSA-C50064-99 (R2007)

Wrought aluminium and aluminium alloy enclosures for gas-filled high-voltage switchgear

and controlgear (Adopted EN 50064:1989, including amendment A1:1993)

CAN/CSA-C50068-99 (R2007)

Wrought steel enclosures for gas-filled high-voltage switch gear and controlgear

(Adopted EN 50068:1991, including amendment A1: 1993)

CAN/CSA-C50069-99 (R2007)

Welded composite enclosures of cast and wrought aluminium alloys for gas-filled

high-voltage switchgear and controlgear (Adopted EN 50069:1991, including amendment A1:1993)

CAN/CSA-C50089-99 (R2007)

Cast resin partitions for metal-enclosed gas-filled high-voltage switchgear and controlgear

(Adopted EN 50089:1992, including amendment A1:1994)

CAN/CSA-E570-98 (R2007)

Electrical supply track systems for luminaires (Adopted CEI/IEC 570:1995, third edition, with Canadian deviations)

CAN/CSA-E598-2-1-98 (R2007)

Luminaires — Part 2: Particular requirements — Section One: Fixed general purpose

luminaires (Adopted CEI/IEC 598-2-1:1979, first edition, including Amendment 1:1987, with Canadian deviations)

CAN/CSA-E598-2-2-98 (R2007)

Luminaires — Part 2: Particular requirements — Section 2: Recessed luminaires

(Adopted CEI/IEC 598-2-2:1996, second edition, including Amendment 1:1997, with Canadian deviations)

CAN/CSA-E598-2-6-98 (R2007)

Luminaires — Part 2: Particular requirements — Section 6: Luminaires with built-in

transformer for filament lamps (Adopted CEI/IEC 598-2-6:1994, second edition, including Amendment 1:1996, with Canadian deviations)

CAN/CSA-E598-2-8-98 (R2007)

Luminaires — Part 2: Particular requirements — Section 8: Handlamps

(Adopted CEI/IEC 598-2-8:1996, second edition, with Canadian deviations)



Reaffirmed Standards (cont'd)

CAN/CSA-E598-2-10-98 (R2007)

Luminaires — Part 2: Particular requirements — Section Ten: Portable child-appealing luminaires (Adopted CEI/IEC 598-2-10:1987, first edition, including Amendments 1:1990 and 2:1995, with Canadian deviations)

CAN/CSA-E598-2-17-98 (R2007)

Luminaires — Part 2: Particular requirements — Section Seventeen: Luminaires for stage lighting, television and film studios (outdoor and indoor) (Adopted CEI/IEC 598-2-17:1984, first edition, including Amendments 1:1987 and 2:1990, with Canadian deviations)

CAN/CSA-E598-2-19-98 (R2007)

Luminaires — Part 2: Particular requirements — Section Nineteen: Air-handling luminaires (safety requirements) (Adopted CEI/IEC 598-2-19:1981, first edition, including Amendment 1:1987, with Canadian deviations)

CAN/CSA-E598-2-18-98 (R2007)

Luminaires — Part 2: Particular requirements — Section 18: Luminaires for swimming pools and similar applications (Adopted CEI/IEC 598-2-18:1996, second edition, with Canadian deviations)

CAN/CSA-E60730-1:02 (R2007)

Automatic electrical controls for household and similar use — Part 1: General requirements (Adopted CEI/IEC 60730-1:1999, third edition, with Canadian deviations)

Withdrawn Standards

C22.2 No. 241-97 (R2005)

IEEE Standard for Cable Joints for use with Extruded Dielectric Cable Rated 5000–138 000 v and cable joints for use with laminated dielectric cable rated 2500–500 000 v

CAN/CSA-C22.2 No. 242-92 (R2005)

IEEE Standard Test Procedures and Requirements for High-Voltage Alternating-Current Cable Terminations

CAN/CSA-E1008-1-98 (R2003)

Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBS) — Part 1: General rules (Adopted CEI/IEC 1008-1: 1990, first edition, including Corrigendum 1990 and Amendments 1:1992 and 2:1995, with Canadian deviations)



Certification and Testing (CSA International)

Informs Notices

Date	Subject	Title
July 23, 2007	Withdrawal of Technical Information Letter No. A-17, dated January 6, 1992.	Wiring Devices No. 50
August 6, 2007	Publication of Update No. 3 to C22.2 No. 184.1-96, <i>Solid-State Dimming Controls</i> (bi-national standard with UL 1472).	Wiring Devices No. 48
August 6, 2007	Publication of Update No. 5 to C22.2 No. 42.1, <i>Cover Plates for Flush-Mounted Wiring Devices</i> (bi-national standard with UL 514D).	Wiring Devices No. 49
August 13, 2007	Publication of Update No. 1 to CSA C22.2 No. 60950-21-03, <i>Information Technology Equipment — Safety — Part 21: Remote Power Feeding</i> (bi-national standard with ANSI/UL 60950-21-03).	Information Technology and Electrical Business Equipment No. 17

Certification Notices

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

Effective Date	Subject	Title
December 1, 2007	Publication of CSA standard C22.2 No. 38-05, <i>Thermosetting Insulated Wires and Cables</i> . (Supersedes Wire and Cable No. 118.)	Wire and Cable No. 118A
January 4, 2008	Publication of Technical Information Letter No. J-36, providing interim test and marking requirements for electrical wires and cables intended for use where exposed to direct sunlight, where requirements presently do not exist in the product standard.	Wire and Cable No. 126
April 17, 2008 (U.S.) May 1, 2012 (Canada)	Publication of bi-national standard CSA C22.2 No. 66-06 Series and UL 5085 Series, <i>Low Voltage Transformers</i> .	Transformers No. 6
May 1, 2008	Publication of CSA standard C22.2 No. 211.1-06, <i>Rigid Types EB1 and DB2/ES2 PVC Conduit</i> .	Conduit No. 19

Certification Notices (cont'd)

Effective Date	Subject	Title
May 1, 2008	Publication of CSA standard C22.2 No. 211.2-06, <i>Rigid PVC (Unplasticized) Conduit.</i>	Conduit No. 20
June 30, 2008	Publication of CSA standard C22.2 No. 49-06, <i>Flexible Cords and Cables.</i>	Wire and Cable No. 128
August 1, 2008	Publication of Amendment 1 to CSA standard CAN/CSA-E61347-2-3:03, <i>Lamp controlgear — Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps</i> (Adopted CEI/IEC 61347-2-3:2000, first edition, 2000-10, with Canadian deviations).	Lighting Products No. 48
December 31, 2008	Publication of the third edition of CSA standard C22.2 No. 130-03, <i>Requirements for Electrical Resistance Heating Cables and Heating Device Sets.</i>	Wiring Devices No. 37
December 31, 2008	Publication of CSA standard C22.2 No. 256-05, <i>Direct Plug-In Nightlights.</i>	Lighting Products No. 49
February 27, 2009	Announcing new and revised requirements of standard UL 588, <i>Seasonal and Holiday Decorative Products, 18th edition.</i>	Lighting Products No. 50
June 1, 2010	Publication of CSA standards CAN/CSA-C22.2 No. 60745-1-04 and CAN/CSA-C22.2 No. 60745-2-04 (bi-national standards with UL 60745-1 and associated Part 2 series standards).	Electrical Tools No. 15
December 1, 2010	Publication of CSA standard CAN/CSA-C22.2 No. 60950-1-07 (bi-national standard with UL 60950-1).	Information Technology and Electrical Business Equipment No. 16
► August 21, 2016	Publication of CAN/CSA-C22.2 No. 60335-2-24-06, <i>Safety Requirements for Household and Similar Electrical Appliances, Part 2: Particular Requirements for Refrigerating Appliances, Ice Cream Appliances and Ice Makers</i> (tri-national standard with UL 60335-2-24 and NMX-J-521/2-24-ANCE-2006).	Household Refrigerators and Freezers No. 3