



# Current Standards Activities

Home | Recently Completed | Under Development | Project Reports | Email Newsletter

## Recently Completed

Browse By Group:

[New Publications](#) | [Supplements](#) | [Amendments](#) | [Errata](#) | [Endorsements](#) | [Reaffirmations](#) | [Withdrawals](#) | [Current List of Endorsed Standards](#) | [Formal Interpretations](#) | [Informs & Certification Notices](#) | [Previous Reports](#)

Last updated: **June 28, 2018**

### New Publications

This section lists new standards, new editions (including adoptions), and special publications that have been recently published. Clicking on "View Detail" will display the scope of the document and other details available on CSA's Online store.

| Program       | Standard          | Title   | Date Posted | Scope                       |
|---------------|-------------------|---|-------------|-----------------------------|
| Life Sciences | CAN/CSA-Z23747:18 | Anaesthetic and respiratory equipment - Peak expiratory flow meters for the assessment of pulmonary function in spontaneously breathing humans<br><i>(Adopted ISO 23747:2015, second edition, 2015-08-01, with Canadian deviations)</i>   | 6/1/2018    | <a href="#">View Detail</a> |
| Life Sciences | CAN/CSA-Z23747:18 | Matériel d'anesthésie et de réanimation respiratoire - Débitmètres à débit de pointe expiratoire pour l'évaluation de la fonction pulmonaire chez les êtres humains respirant spontanément<br><i>(norme ISO 23747:2015 adoptée, deuxième édition, 2015-08-01, avec exigences propres au Canada)</i> | 6/1/2018    | <a href="#">View Detail</a> |

|                                     |                        |   |           |                             |
|-------------------------------------|------------------------|---|-----------|-----------------------------|
| Construction Products and Materials | W178.1-18              | Certification of welding inspection organizations   | 6/1/2018  | <a href="#">View Detail</a> |
| Construction Products and Materials | W178.1-18              | Qualification des organismes d'inspection en soudage  | 6/1/2018  | <a href="#">View Detail</a> |
| Construction Products and Materials | W178.2-18              | Certification of welding inspectors   | 6/1/2018  | <a href="#">View Detail</a> |
| Construction Products and Materials | W178.2-18              | Qualification des inspecteurs en soudage  | 6/1/2018  | <a href="#">View Detail</a> |
| Construction Products and Materials | W59-18                 | Welded steel construction   | 6/1/2018  | <a href="#">View Detail</a> |
| Life Sciences                       | CAN/CSA-ISO 5361:18    | Anaesthetic and respiratory equipment — Tracheal tubes and connectors<br><i>(Adopted ISO 5361:2016, third edition, 2016-09-01)</i>  | 5/30/2018 | <a href="#">View Detail</a> |
| Life Sciences                       | CAN/CSA-ISO 5361:18    | Matériel d'anesthésie et de réanimation respiratoire — Sondes trachéales et raccords<br><i>(norme ISO 5361:2016, adoptée, troisième édition, 2016-09-01)</i>  | 5/30/2018 | <a href="#">View Detail</a> |
| Life Sciences                       | CAN/CSA-ISO 5366:18    | Anaesthetic and respiratory equipment — Tracheostomy tubes and connectors<br><i>(Adopted ISO 5366:2016, first edition, 2016-10-01)</i>  | 5/30/2018 | <a href="#">View Detail</a> |
| Life Sciences                       | CAN/CSA-ISO 5366:18    | Matériel d'anesthésie et de réanimation respiratoire — Raccords et tubes de trachéostomie<br><i>(norme ISO 5366:2016 adoptée, première édition, 2016-10-01)</i>                                     | 5/30/2018 | <a href="#">View Detail</a> |
| Electrical / Electronics            | C22.2 NO. 169-18       | Electric clothes washing machines and extractors<br><i>(Binational standard with UL 2157)</i>   | 5/29/2018 | <a href="#">View Detail</a> |
| Energy                              | N289.1-18              | General requirements for seismic design and qualification of nuclear power plants   | 5/29/2018 | <a href="#">View Detail</a> |
| Electrical / Electronics            | C22.2 NO. 14-18        | Appareillage industriel de commande   | 5/29/2018 | <a href="#">View Detail</a> |
| Energy                              | C439-18                | Méthodes d'essai pour l'évaluation en laboratoire des performances des ventilateurs-récupérateurs de chaleur/énergie  | 5/29/2018 | <a href="#">View Detail</a> |
| Life Sciences                       | CAN/CSA-ISO 11140-5:18 | Sterilization of health care products — Chemical indicators — Part 5: Class 2 indicators for Bowie and Dick-type air removal tests<br><i>(Adopted ISO 11140-5:2007, second edition, 2007-03-15)</i> | 5/23/2018 | <a href="#">View Detail</a> |
| Life Sciences                       | CAN/CSA-ISO 11140-5:18 | Stérilisation des produits de santé — Indicateurs chimiques — Partie 5 : Indicateurs de Classe 2 pour l'essai de Bowie et Dick  | 5/23/2018 | <a href="#">View Detail</a> |

|               |                         |  |           |                             |
|---------------|-------------------------|--|-----------|-----------------------------|
|               |                         | d'enlèvement d'air<br>(norme ISO 11140-5:2007 adoptée, deuxième édition, 2007-03-15)   |           |                             |
| Life Sciences | CAN/CSA-ISO 17664:18    | Processing of health care products — Information to be provided by the medical device manufacturer for the processing of medical devices<br>(Adopted ISO 17664:2017, second edition, 2017-10)  | 5/23/2018 | <a href="#">View Detail</a> |
| Life Sciences | CAN/CSA-ISO 17664:18    | Traitement de produits de soins de santé — Informations relatives au traitement des dispositifs médicaux à fournir par le fabricant du dispositif<br>(norme ISO 17664:2017 adoptée, deuxième édition, 2017-10)   | 5/23/2018 | <a href="#">View Detail</a> |
| Life Sciences | CAN/CSA-ISO 5356-2:18   | Anaesthetic and respiratory equipment — Conical connectors — Part 2: Screw-threaded weight-bearing connectors<br>(Adopted ISO 5356-2:2012, third edition, 2012-11-15)  | 5/23/2018 | <a href="#">View Detail</a> |
| Life Sciences | CAN/CSA-ISO 5356-2:18   | Matériel d'anesthésie et de réanimation respiratoire — Raccords coniques — Partie 2 : Raccords à vis pouvant supporter un certain poids<br>(norme ISO 5356-2:2012 adoptée, troisième édition, 2012-11-15)  | 5/23/2018 | <a href="#">View Detail</a> |
| Life Sciences | CAN/CSA-ISO/TS 11139:18 | Sterilization of health care products — Vocabulary (Adopted ISO/TS 11139:2006, second edition, 2006-01-15)<br>Stérilisation des produits de santé — Vocabulaire (norme ISO/TS 11139:2006 adoptée, deuxième édition, 2006-01-15)                                  | 5/18/2018 | <a href="#">View Detail</a> |
| Life Sciences | CAN/CSA-ISO 11140-3:18  | Sterilization of health care products — Chemical indicators — Part 3: Class 2 indicator systems for use in the Bowie and Dick-type steam penetration test<br>(Adopted ISO 11140-3:2007, second edition, 2007-03-15, including technical corrigendum 1:2007)      | 5/18/2018 | <a href="#">View Detail</a> |
| Life Sciences | CAN/CSA-ISO 11140-3:18  | Stérilisation des produits de santé — Indicateurs chimiques — Partie 3 : Systèmes d'indicateurs de Classe 2 pour utilisation lors de l'essai de Bowie et Dick de pénétration de la vapeur<br>(norme ISO 11140-3:2007, adoptée, deuxième édition, 2007-03-15)     | 5/18/2018 | <a href="#">View Detail</a> |
| Life Sciences | CAN/CSA-ISO 11140-4:18  | Sterilization of health care products — Chemical indicators — Part 4: Class 2 indicators as an alternative to the Bowie and Dick-type test for detection of steam penetration<br>(Adopted ISO 11140-4:2007, second edition, 2007-03-15)                          | 5/18/2018 | <a href="#">View Detail</a> |
| Life Sciences | CAN/CSA-ISO 11140-4:18  | Stérilisation des produits de santé — Indicateurs chimiques — Partie 4 : Indicateurs de Classe 2 comme alternative à l'essai de Bowie et Dick pour la détection de la pénétration de la vapeur<br>(norme ISO 11140-4:2007 adoptée, deuxième édition, 2007-03-15) | 5/18/2018 | <a href="#">View Detail</a> |

|                          |                                 |  |           |                             |
|--------------------------|---------------------------------|--|-----------|-----------------------------|
| Electrical / Electronics | C22.1-18                        | 2018 Code canadien de l'électricité, première partie (vingt-quatrième édition), norme de sécurité relative aux installations électriques<br><i>Ceci est une norme nationale du Canada.</i>                                   | 5/16/2018 | <a href="#">View Detail</a> |
| Life Sciences            | CAN/CSA-Z1001-18                | Formation en matière de santé et sécurité au travail   | 5/16/2018 | <a href="#">View Detail</a> |
| Life Sciences            | Z11-18                          | Échelles portatives  | 5/16/2018 | <a href="#">View Detail</a> |
| Life Sciences            | Z248-17                         | Code sur les grues à tour  | 5/16/2018 | <a href="#">View Detail</a> |
| Energy                   | N288.9-18                       | Guideline for design of fish impingement and entrainment programs at nuclear facilities  | 5/16/2018 | <a href="#">View Detail</a> |
| Energy                   | SPE-501-18                      | Ideal state benchmarking and application of benchmark energy factor for industrial systems and processes   | 5/16/2018 | <a href="#">View Detail</a> |
| Electrical / Electronics | CAN/CSA-C22.2 NO. 4248.8:18     | Fuseholders - Part 8: Class J<br><i>(Trinational standard with NMX-J-009/4248/8-ANCE and UL 4248-8)</i>  | 5/4/2018  | <a href="#">View Detail</a> |
| Electrical / Electronics | CAN/CSA-C22.2 NO. 62841-3-13:18 | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-13: Particular requirements for transportable drills<br><i>(Binational standard with UL 62841-3-13)</i>         | 5/4/2018  | <a href="#">View Detail</a> |
| Electrical / Electronics | CAN/CSA-C22.2 NO. 62841-3-13:18 | Outils électroportatifs à moteur, outils portables et machines pour jardins et pelouses — Sécurité — Partie 3-13 : Exigences particulières pour les perceuses transportables<br><i>(norme binational avec UL 62841-3-13)</i> | 5/4/2018  | <a href="#">View Detail</a> |
| Life Sciences            | B175.4-18                       | Portable, handheld, internal combustion engine-powered cut-off machines — Safety and environmental requirements<br><i>(Adopted ANSI/OPEI B175.4-2013)</i>  | 5/1/2018  | <a href="#">View Detail</a> |
| Electrical / Electronics | CAN/CSA-C22.2 NO. 60947-7-4:18  | Low-voltage switchgear and controlgear — Part 7-4: Ancillary equipment — PCB terminal blocks for copper conductors<br><i>(Trinational standard with NMX-J-538/7-4-ANCE and UL 60974-7-4)</i>                                 | 5/1/2018  | <a href="#">View Detail</a> |
| Electrical / Electronics | CAN/CSA-C22.2 NO. 60947-7-4:18  | Appareillage à basse tension — Partie 7-4 : Matériels accessoires — Blocs de jonction pour cartes de circuits imprimés pour conducteurs en cuivre<br><i>(norme trinational avec NMX-J-538/7-4-ANCE et UL 60947-7-4)</i>      | 5/1/2018  | <a href="#">View Detail</a> |
| Electrical / Electronics | CAN/CSA-C22.2 NO. 62841-2-1:18  | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-1: Particular requirements for hand-held drills and impact drills   | 5/1/2018  | <a href="#">View Detail</a> |

| <i>(Binational standard with UL 62841-2-1)</i> |                                |   |           |                             |
|--|--------------------------------|---|-----------|-----------------------------|
| Electrical / Electronics                       | CAN/CSA-C22.2 NO. 62841-2-1:18 | Outils électroportatifs à moteur, outils portables et machines pour jardins et pelouses — Sécurité — Partie 2-1 : Exigences particulières pour les perceuses portatives et les perceuses à percussion<br><i>(norme binationale avec UL 62841-2-1)</i> | 5/1/2018  | <a href="#">View Detail</a> |
| Electrical / Electronics                       | CAN/CSA-C22.2 NO. 65-18        | Wire connectors<br><i>(Trinational standard with NMX-J-543-ANCE and UL 486A-486B)</i>   | 5/1/2018  | <a href="#">View Detail</a> |
| Life Sciences                                  | Z412-17                        | L'ergonomie au bureau — Une norme d'application pour l'ergonomie des postes de travail  | 5/1/2018  | <a href="#">View Detail</a> |
| Energy   | Z341 SERIES-18                 | Storage of hydrocarbons in underground formations   | 5/1/2018  | <a href="#">View Detail</a> |
| Electrical / Electronics                       | G164-18                        | Hot dip galvanizing of irregularly shaped articles<br><i>This is a National Standard of Canada.</i>   | 4/25/2018 | <a href="#">View Detail</a> |
| Life Sciences                                  | Z7000-18                       | Exigences générales de gestion de la qualité et de la sécurité dans un cadre périoopérateur<br><i>Norme nationale du Canada</i>   | 4/25/2018 | <a href="#">View Detail</a> |
| Energy   | ANSI Z21.101-2018/CSA 8.5-2018 | Gas hose connectors for portable and moveable gas appliances  | 4/18/2018 | <a href="#">View Detail</a> |
| Construction Products and Materials            | CSA B805-18/ICC 805-2018       | Rainwater harvesting systems<br><i>This is a National Standard of Canada.</i>   | 4/18/2018 | <a href="#">View Detail</a> |
| Electrical / Electronics                       | C22.2 NO. 112-18               | Electric clothes dryers<br><i>(Binational standard with UL 2158)</i>  | 4/11/2018 | <a href="#">View Detail</a> |
| Life Sciences                                  | Z316.8-18                      | Requirements for the design, development, and validation of laboratory-developed tests used for the screening, diagnosis, and management of clinical conditions<br><i>This is a National Standard of Canada</i>                                       | 4/11/2018 | <a href="#">View Detail</a> |
| Electrical / Electronics                       | C22.2 NO. 300-18               | Portable power equipment<br><i>This is a National Standard of Canada</i>  | 4/5/2018  | <a href="#">View Detail</a> |
| Electrical / Electronics                       | C22.2 NO. 308-18               | Cord reels and multi-outlet assemblies<br><i>This is a National Standard of Canada</i>  | 4/5/2018  | <a href="#">View Detail</a> |

### Supplements

Supplements are issued periodically for some standards. This section lists those recently published.

| Program               | Standard | Title | Date Posted | Scope |
|-----------------------|----------|-------|-------------|-------|
| No activity to report |          |       |             |       |

### Amendments

Amendments are issued periodically for some standards. This section lists those recently published. If not registered for the CSA Standards Update Service, [Register Now](#)

| Program                  | Standard  | Title  | Date Posted | Scope |
|--------------------------|---|--|-------------|-------|
| Energy                   | F280-12 (R2017),<br>Update No. 2                    | Determining the required capacity of residential space heating and cooling appliances<br><i>Amendment to Clauses 3.2 and 6.2.7<br/>Tables 6F, 6G, and E.1<br/>Figure D.1</i>   | 6/27/2018   |       |
| Energy                   | N287.3-14, Update<br>No. 1                          | Design requirements for concrete containment structures for nuclear power plants<br><i>Amendment to Clauses 2, 3.1, 3.3, 4.1.2, 6.3, 14.2.1, 14.2.3, 14.2.4, 14.2.5, 14.2.7, 14.3.1, 14.3.1A, and A.2<br/>Annexes D and E<br/>Table 7.1</i>  | 6/27/2018   |       |
| Energy                   | B836-14, Update No.<br>3                            | Storage, handling, and dispensing of aviation fuels at aerodromes<br><i>Clauses 4.12.1.7, 4.14, 4.18.1, 5.23.1, and 5.23.2</i>   | 6/27/2018   |       |
| Energy                   | B836-14, Mise à jour<br>n°3                         | Entreposage, manutention et distribution des carburants aviation dans les aérodomes<br><i>Articles 4.12.1.7, 4.14, 4.18.1, 5.23.1 et 5.23.2</i>  | 6/27/2018   |       |
| Electrical / Electronics | CAN/CSA-C22.2 NO.<br>60335-2-23:15,<br>Update No. 1 | Household and similar electrical appliances - Safety - Part 2-23: Particular requirements for appliances for skin or hair care (Adopted IEC 60335-2-23:2003, edition 5:2003 consolidated with amendment 1:2008 and amendment 2:2012, with Canadian deviations)<br><i>Appareils électrodomestiques et analogues - Sécurité - Partie 2-23 : Règles particulières pour les appareils destinés aux soins de la peau ou des cheveux (norme IEC 60335-2-23:2003 adoptée, édition 5:2003 consolidée par l'amendement 1:2008 et l'amendement 2:2012, avec exigences propres au Canada)</i> | 6/1/2018    |       |
| Electrical / Electronics | C22.2 No. 284-16,<br>Update No. 1                   | Nonindustrial photoelectric switches for lighting control<br><i>Revised Cover, copyright page, Preface, and Tables 20.1, 21.5, and 42.1<br/>New Clauses 21.10–21.12, Table 21.6, and Figures 21.1 and 21.2</i>   | 5/29/2018   |       |

|                          |  |   |           |
|--------------------------|--|---|-----------|
| Electrical / Electronics | CAN/CSA-C22.2 No. 60947-4-1-14, Update No. 1   | Low-voltage switchgear and controlgear — Part 4-1: Contactors and motor-starters — Electromechanical contactors and motor-starters<br><i>Revised Title page, copyright page, Contents, Preface, Clause 9.3.3.6DV.2, and Tables DVA.2, DVC.5.1.3.1.1, and DVC.5.1.4.1.1</i>  | 5/29/2018 |
| Electrical / Electronics | CAN/CSA-C22.2 No. 60947-4-1-14, Update No. 1   | Appareillage à basse tension — Partie 4-1 : Contacteurs et démarreurs de moteurs — Contacteurs et démarreurs électromécaniques<br><i>Modification Page titre, page des droits d'auteur, préface, article 9.3.3.6DV.2 et tableaux DVA.2, DVC.5.1.3.1.1 et DVC.5.1.4.1.1</i>  | 5/29/2018 |
| Energy                   | N293-12 (C2017), Mise à jour no 1              | Protection contre l'incendie dans les centrales nucléaires<br><i>Modification Articles 2, 6.8.4.4, 8.2.3.4, 8.3.4.1, 8.3.4.2, 10.1.4, 10.3.2, 10.4.3, 10.5.1, 10.5.2, 10.5.3, 10.6.2, 10.7.4, 10.8.2, 10.8.3, 11.1, A.6.8.1.4 c), A.6.8.4.4, A.6.8.5.2, A.7.3.1.1.3, A.8.2.3.4.1, A.8.2.3.4.3, A.8.3.4.1, A.10.1.4, A.10.8.3 a) et A.10.8.3</i><br><i>Ajout Articles 10.4.2.1, 10.4.2.2, A.10.4.2.2, A.10.4.3, A.10.5.1, A.10.5.3 et A.10.7.4</i><br><i>Abrogation Article A.10.8.2</i> | 4/25/2018 |
| Electrical / Electronics | CAN/CSA-C22.2 No. 62841-1-15, Update No. 2     | Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 1: General requirements<br><i>Revised Title page, copyright page, and IEC Clause 5.19</i><br><i>New Clauses K.18.1DV.1 and K.18.1DV.2</i>  | 4/18/2018 |
| Electrical / Electronics | CAN/CSA-C22.2 No. 62841-1-15, Mise à jour no 2 | Outils électroportatifs à moteur, outils portables et machines pour jardins et pelouses — Sécurité — Partie 1 : Règles générales<br><i>Modification Page titre, page des droits d'auteur et article 5.19 de IEC</i><br><i>Ajout Articles K.18.1DV.1 et K.18.1DV.2</i>   | 4/18/2018 |
| Electrical / Electronics | C22.2 No. 101-17, Update No. 1                 | Electrically heated bedding appliances for household use<br><i>Clauses 4.5.2.2 and 6.27.1</i>   | 4/11/2018 |
| Electrical / Electronics | CAN/CSA-C22.2 No. 60079-0:15, Update No. 1     | Explosive atmospheres — Part 0: Equipment — General requirements<br><i>Clauses 29.1A, 29.3, and 30</i>  | 4/4/2018  |
| Electrical / Electronics | CAN/CSA-C22.2 No. 60079-0:15, Update           | Atmosphères explosives — Partie 0 : Matériel — Exigences générales  | 4/4/2018  |

No. 1

*Articles 1, 29.1A, 29.3, 29.12 et 30***Errata**

Errata are issued periodically for some standards. This section lists those recently published. If not registered for the CSA Standards Update Service, [Register Now](#)

| <b>Program</b> | <b>Standard</b>             | <b>Title</b>  | <b>Date Posted</b> | <b>Scope</b> |
|----------------|-----------------------------|---|--------------------|--------------|
| Life Sciences  | Z11-18                      | Échelles portatives<br><i>Articles 8.2.1.8, 8.2.2.4, 8.4.6.3 et 8.5.6</i><br><i>Tableaux 1 et 14</i><br><i>Figure 17</i>  | 6/27/2018          |              |
| Energy         | N288.1-14, Update No. 3     | Guidelines for calculating derived release limits for radioactive material in airborne and liquid effluents for normal operation of nuclear facilities<br><i>Revised Tables A.3, A.4a, A.4b, A.4c, A.4d, A.4e, A.4f, A.5a, A.5b, A.5c, A.5d, A.5e, A.5f, A.7a, A.7b, A.8a, A.8b, A.8c, A.8d, A.8e, A.8f, A.10a, A.11a, A.11b, A.12, A.13a, A.13b, A.21a, and A.25d</i>                              | 6/27/2018          |              |
| Energy         | N288.1-14, Mise à jour no 3 | Guide de calcul des limites opérationnelles dérivées de matières radioactives dans les effluents gazeux et liquides durant l'exploitation normale des installations nucléaires<br><i>Modification Tableaux A.3, A.4a, A.4b, A.4c, A.4d, A.4e, A.4f, A.5a, A.5b, A.5c, A.5d, A.5e, A.5f, A.7a, A.7b, A.8a, A.8b, A.8c, A.8d, A.8e, A.8f, A.10a, A.11a, A.11b, A.12, A.13a, A.13b, A.21a et A.25d</i> | 6/27/2018          |              |
| Life Sciences  | Z7000-18                    | General requirements for quality management and safety in perioperative settings<br><i>Preface</i>  | 6/27/2018          |              |
| Energy         | C381.2-17                   | Rendement énergétique des chargeurs de batteries et des blocs d'alimentation sans coupure<br><i>Dans cette mise à jour, le terme « pile » a été remplacé par le terme « batterie ».</i>   | 5/29/2018          |              |
| Energy         | B109-17                     | Natural gas for vehicles installation code<br><i>Technical Subcommittee B109-17, Part 1</i><br><i>Clauses 5.3.2 and 5.4.8</i>   | 4/25/2018          |              |



|                                     |                              |   |           |
|-------------------------------------|------------------------------|---|-----------|
|                                     |                              | <i>B109-17, Part 2<br/>Clauses 5.9.1, 5.17.2, and 8</i>   |           |
| Energy                              | B109-17                      | Code d'installation du gaz naturel pour les véhicules<br><i>Sous-comité technique<br/>B109-17, Partie 1<br/>Articles 5.3.2 et 5.4.8<br/>B109-17, Partie 2<br/>Article 8</i> | 4/25/2018 |
| Life Sciences                       | Z11-18                       | Portable ladders<br><i>Errata to Clauses 8.2.1.8, 8.2.2.4, 8.4.6.3, and 8.5.6<br/>Tables 1 and 14<br/>Figure 17</i>   | 4/25/2018 |
| Electrical / Electronics            | CAN/CSA-C22.2<br>n°250.13-17 | Appareillages à diodes électroluminescentes (DEL) pour applications d'éclairage<br><i>Errata et Articles 2 et A.10 and Annexe F</i>   | 4/25/2018 |
| Construction Products and Materials | S413-14                      | Parking structures<br><i>Errata to Clause 6.1.2.1</i>   | 4/18/2018 |
| Energy                              | CAN/CSA-C381.2-17            | Energy performance of battery-charging systems and uninterruptible power supplies<br><i>Errata to Clauses 5.13, 7, 9.4, and 9.5 and Table C.1</i>                           | 4/4/2018  |
| Energy                              | CAN/CSA-C381.2-17            | Rendement énergétique des chargeurs de piles et des blocs d'alimentation sans coupure<br><i>Errata et Articles 5.13, 7, 9.4 et 9.5 and Tableau C.1</i>                      | 4/4/2018  |

### Endorsements

This section lists endorsed standards, which are standards that have been developed by another standards development organization and approved by the appropriate CSA Technical Committee for use in Canada. Endorsed standards are not sold by CSA.

| Program                      | Standard | Title | Date Posted | Scope |
|------------------------------|----------|-------|-------------|-------|
| <i>No activity to report</i> |          |       |             |       |

### Reaffirmations

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

| Program | Standard | Title | Date Posted | Scope |
|---------|----------|-------|-------------|-------|
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|                                     |                                       |   |           |
|-------------------------------------|---------------------------------------|---|-----------|
| Electrical / Electronics            | CAN/CSA-E730-2-2-94 (R2018)           | Automatic Electrical Controls for Household and Similar Use Part 2: Particular Requirements for Thermal Motor Protectors  | 6/26/2018 |
| Life Sciences                       | Z460-13 (R2018)                       | Control of hazardous energy - Lockout and other methods   | 6/26/2018 |
| Energy                              | CSA CGA 12.4-M84 (R2018)              | Dispensing Devices for Propane Fuel for Highway Vehicles  | 6/14/2018 |
| Energy                              | CAN/CSA-C802.4-13 (R2018)             | Guide for kVA sizing of dry-type transformers, 1.2 kV class, single-phase and three-phase   | 6/12/2018 |
| Construction Products and Materials | CAN/CSA-Z241 SERIES-03 (R2018)        | Park Model Trailers   | 6/12/2018 |
| Electrical / Electronics            | CAN/CSA-C22.2 NO. 60079-11:14 (R2018) | Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i"<br><i>(Adopted IEC 60079-11:2011, sixth edition, 2011-06, with Canadian deviations)</i>   | 5/30/2018 |
| Electrical / Electronics            | CAN/CSA-C22.2 NO. 60079-25:14 (R2018) | Explosive atmospheres - Part 25: Intrinsically safe electrical systems<br><i>(Adopted IEC 60079-25:2010, second edition, 2010-02, with Canadian deviations)</i>   | 5/30/2018 |
| Environment                         | CAN/CSA-Z769-00 (R2018)               | Phase II Environmental Site Assessment  | 5/23/2018 |
| Electrical / Electronics            | CAN/CSA-CEI/IEC CISPR 20-08 (R2018)   | Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement<br><i>(Adopted CEI/IEC CISPR 20:2006, sixth edition, 2006-11)</i>  | 5/18/2018 |
| Energy                              | N290.1-13 (R2018)                     | Requirements for the shutdown systems of nuclear power plants   | 5/18/2018 |
| Energy                              | N285.5-13 (R2018)                     | Periodic inspection of CANDU nuclear power plant containment components   | 5/15/2018 |
| Electrical / Electronics            | CAN/CSA-C61000-2-2-04 (R2018)         | Electromagnetic Compatibility (EMC) - Part 2-2: Environment - Compatibility Levels for Low-Frequency Conducted Disturbances and Signalling in Public Low-Voltage Power Supply Systems<br><i>(Adopted CEI/IEC 61000-2-2:2002, second edition, 2002-03, with Canadian deviations)</i>     | 5/2/2018  |
| Electrical / Electronics            | CAN/CSA-C61000-2-12-04 (R2018)        | Electromagnetic Compatibility (EMC) - Part 2-12: Environment - Compatibility Levels for Low-Frequency Conducted Disturbances and Signalling in Public Medium-Voltage Power Supply Systems<br><i>(Adopted CEI/IEC 61000-2-12:2003, first edition, 2003-04, with Canadian deviations)</i> | 5/2/2018  |

|                                     |                                     |   |           |
|-------------------------------------|-------------------------------------|---|-----------|
| Electrical / Electronics            | CAN/CSA-C61000-6-1-04 (R2018)       | Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments<br><i>(Adopted IEC 61000-6-1:2005, second edition, 2005-03)</i>  | 5/2/2018  |
| Electrical / Electronics            | CAN/CSA-C61000-3-6-09 (R2018)       | Electromagnetic compatibility (EMC) - Part 3-6: Limits - Assessment of emission limits for the connection of distorting installations to MV, HV and EHV power systems<br><i>(Adopted IEC/TR 61000-3-6:2008, second edition, 2008-02, with Canadian deviations)</i>    | 5/2/2018  |
| Electrical / Electronics            | CAN/CSA-C61000-4-1-09 (R2018)       | Electromagnetic compatibility (EMC) - Part 4-1: Testing and measurement techniques - Overview of IEC 61000-4 series<br><i>(Adopted IEC 61000-4-1:2006, third edition, 2006-10, with Canadian deviations)</i>  | 5/2/2018  |
| Electrical / Electronics            | CAN/CSA-CEI/IEC 1000-1-1-97 (R2018) | Electromagnetic Compatibility (EMC) - Part 1: General - Section 1: Application and Interpretation of Fundamental Definitions and Terms<br><i>(Adopted CEI/IEC 1000-1-1:1992)</i>  | 5/2/2018  |
| Electrical / Electronics            | CAN/CSA-CEI/IEC 1000-2-1-97 (R2018) | Electromagnetic Compatibility (EMC) - Part 2: Environment - Section 1: Description of the Environment - Electromagnetic Environment for Low-Frequency Conducted Disturbances and Signalling in Public Power Supply Systems<br><i>(Adopted CEI/IEC 1000- 2-1:1990)</i> | 5/2/2018  |
| Electrical / Electronics            | CAN/CSA-C22.2 NO. 0.17-00 (R2018)   | Evaluation of Properties of Polymeric Materials   | 4/27/2018 |
| Life Sciences                       | CAN/CSA-Z8001-13 (R2018)            | Commissioning of health care facilities   | 4/24/2018 |
| Electrical / Electronics            | CAN/CSA-C156.1-M86 (R2018)          | Ceramic and Glass Station Post Insulators   | 4/19/2018 |
| Electrical / Electronics            | CAN/CSA-C156.3-M86 (R2018)          | Test Methods for Station Post Insulators  | 4/19/2018 |
| Construction Products and Materials | G40.20-13 (R2018)/G40.21-13 (R2018) | General requirements for rolled or welded structural quality steel / Structural quality steel   | 4/11/2018 |

### Withdrawals

The standards listed in this section have been withdrawn. Most withdrawn standards are available from our archived collection.

| Program                  | Standard                            | Title  | Date Posted | Scope |
|--------------------------|-------------------------------------|--|-------------|-------|
| Electrical / Electronics | SPE-2000-94                         | Guide for electrical equipment for installation and use in Canada  | 6/12/2018   |       |
| Electrical / Electronics | C22.2 NO. 73-1953 (R2013)           | Construction and Test of Electrically Equipped Machine Tools   | 5/31/2018   |       |
| Electrical / Electronics | CAN3-C108.3.1-M84 (R2014)           | Limits and Measurement Methods of Electromagnetic Noise From AC Power Systems, 0.15-30 MHz   | 4/27/2018   |       |
| Electrical / Electronics | CAN/CSA-CEI/IEC CISPR 13-09 (R2014) | Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement (Adopted CEI/IEC CISPR 13:2001 + A1:2003 + A2:2006, fourth edition, 2006-03)                                   | 4/27/2018   |       |
| Electrical / Electronics | CAN/CSA-E61496-1-04 (R2013)         | Safety of Machinery - Electro-Sensitive Protective Equipment - Part 1: General Requirements and Tests<br>(Adopted CEI/IEC 61496-1:1997, first edition, 1997-08, with Canadian deviations)  | 4/4/2018    |       |
| Electrical / Electronics | CAN/CSA-E61496-2-04 (R2013)         | Safety of Machinery - Electro-Sensitive Protective Equipment - Part 2: Particular Requirements for Equipment Using Active Opto-Electronic Protective Devices (AOPDs)<br>(Adopted CEI/IEC 61496-2:1997, first edition, 1997-11, with Canadian deviations) | 4/4/2018    |       |

### Current List of Endorsed Standards

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### 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. [View Detail](#)

### Informs & Certification Notices

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