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Recently Completed

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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-M23205:12	Agricultural tractors - Instructional seat <i>(Adopted ISO 23205:2006, first edition, 2006-08-15, with Canadian deviations)</i>	5/31/2012	View Detail
Life Sciences	CAN/CSA-M23205:12	Tracteurs agricoles - Siège de convoyeur <i>(norme ISO 23205:2006 adoptée, première édition, 2006-08-15, avec exigences propres au Canada)</i>	5/31/2012	View Detail
Life Sciences	CAN/CSA-Z431-12	Basic and safety principles for man-machine interface, marking and identification - Coding principles for indicators and actuators (Adopted IEC 60073:2002, sixth edition, 2002-05, with Canadian deviations) <i>Principes fondamentaux et de sécurité pour l'interface homme-machine, le marquage et l'identification - Principes de codage pour les indicateurs</i>	5/31/2012	View Detail

		<i>et les organes de commande (norme IEC 60073:2002 adoptée, sixième édition, 2002-05, avec exigences propres au Canada)</i>		
Construction Products and Materials	PLUS 4013 (2nd ed. pub 2012)	Technical guide: Development, interpretation and use of rainfall intensity-duration-frequency (IDF) information: Guideline for Canadian water resources practitioners	5/31/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 61010-1-12	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements <i>(Tri-national standard, with UL 61010-1 and ANSI/ISA-61010-1 (82.02.01))</i>	5/31/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 61010-1-12	Règles de sécurité pour appareils électriques de mesurage, de régulation et de laboratoire - Partie 1 : Exigences générales <i>(norme trinationale avec UL 61010-1 et ANSI/ISA-61010-1 (82.02.01))</i>	5/31/2012	View Detail
Energy	ANSI NGV 3.1-2012/CSA 12.3-2012	Fuel system components for compressed natural gas powered vehicles	5/31/2012	View Detail
Energy	CSA CHMC 1-2012	Test methods for evaluating material compatibility in compressed hydrogen applications - Phase 1 - Metals	5/31/2012	View Detail
Energy	CSA HGV 4.3-2012	Test methods for hydrogen fueling parameter evaluation	5/31/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-33:12	Medical electrical equipment - Part 2-33: Particular requirements for the basic safety and essential performance of magnetic resonance equipment for medical diagnosis (Adopted IEC 60601-2-33:2010, third edition, 2010-03) <i>Appareils électromédicaux - Partie 2-33: Exigences particulières pour la sécurité de base et les performances essentielles des appareils à résonance magnétique utilisés pour le diagnostic médical (norme IEC 60601-2-33:2010 adoptée, troisième édition, 2010-03)</i>	5/31/2012	View Detail
Energy	F280-12	Determining the required capacity of residential space heating and cooling appliances	5/31/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-28:12	Medical electrical equipment - Part 2-28: Particular requirements for the basic safety and essential performance of X-ray tube assemblies for medical diagnosis (Adopted IEC 60601-2-28:2010, second edition, 2010-03, with Canadian deviations) <i>Appareils électromédicaux - Partie 2-28 : Exigences particulières pour la sécurité de base et les performances essentielles des gaines équipées pour diagnostic médical (norme IEC 60601-2-28:2010 adoptée, deuxième édition, 2010-03, avec exigences propres au Canada)</i>	5/31/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 80601-2-35:12	Medical electrical equipment - Part 2-35: Particular req for basic safety and essential performance of heating devices using blankets, pads or mattresses and intended for heating in medical use (Adopted IEC 80601-	5/31/2012	View Detail

		2-35:2009, 2nd ed, 2009-10, with Cdn dev) <i>Appareils électromédicaux - Partie 2-35 : Exigences particulières pour la sécurité de base et les performances essentielles des dispositifs de réchauffage utilisant des couvertures, des coussins ou des matelas chauffants et destinés au réchauffage des patients en usage médical (norme IEC 80601-2-35:2009 adoptée, deuxième édition, 2009-10, avec exigences propres au Canada)</i>		
Electrical / Electronics	CAN/CSA-C22.2 NO. 80601-2-56:12	Medical electrical equipment - Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement <i>(Adopted ISO 80601-2-56:2009, first edition, 2009-10-01)</i>	5/31/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 80601-2-56:12	Appareils électromédicaux - Partie 2-56 : Exigences particulières relatives à la sécurité fondamentale et aux performances essentielles des thermomètres médicaux pour mesurer la température de corps <i>(norme ISO 80601-2-56:2009 adoptée, première édition, 2009-10-01)</i>	5/31/2012	View Detail
Life Sciences	Z259.2.5-12	Fall arresters and vertical lifelines	5/31/2012	View Detail
Communications / Information	CAN/CSA-ISO/IEC 14543-5-4:12	Information technology - Home electronic system (HES) architecture - Part 5-4: Intelligent grouping and resource sharing for HES class 2 and class 3 - Device validation <i>(Adopted ISO/IEC 14543-5-4:2010, first edition, 2010-11)</i>	5/31/2012	View Detail
Communications / Information	CAN/CSA-ISO/CEI 9595:12	Technologies de l'information - Interconnexion de systèmes ouverts (OSI) - Service commun d'information de gestion <i>(norme ISO/CEI 9595:1998, troisième édition, 1998-10-15)</i>	5/31/2012	View Detail
Communications / Information	CAN/CSA-ISO/IEC 15953:12	Information technology - Open systems interconnection - Service definition for the application service object association control service element <i>(Adopted ISO/IEC 15953:1999, first edition, 1999-12-15)</i>	5/31/2012	View Detail
Communications / Information	CAN/CSA-ISO/IEC 15953:12	Technologies de l'information - Interconnexion des systems ouverts - Définition du service pour l'élément de service de contrôle d'association des objets de service d'application <i>(norme ISO/CEI 15953:1999 adoptée, première édition, 1999-12-15)</i>	5/31/2012	View Detail
Communications / Information	CAN/CSA-ISO/CEI 15954:12	Technologies de l'information - Interconnexion des systems ouverts - Protocole en mode connexion pour l'élément de service de contrôle d'association des objets de service d'application <i>(norme ISO/CEI 15954:1999 adoptée, première édition, 1999-12-15)</i>	5/31/2012	View Detail
Communications / Information	CAN/CSA-ISO/CEI 15954:12	Information technology - Open systems interconnection - Connection-mode protocol for the application service object association control	5/31/2012	View Detail

		service element (Adopted ISO/IEC 15954:1999, first edition, 1999-12-15)		
Communications / Information	CAN/CSA-ISO/IEC 8650-2:12	Information technology - Open systems interconnection - Protocol specification for the association control service element: Protocol implementation conformance statement (PICS) proforma (Adopted ISO/IEC 8650-2:1997, second edition, 1997-07-01)	5/31/2012	View Detail
Communications / Information	CAN/CSA-ISO/IEC 8650-2:12	Technologies de l'information - Interconnexion de systèmes ouverts (OSI) - Spécification du protocole pour l'élément de service de contrôle d'association: Formulaire de déclaration de conformité d'implémentation de protocole (PICS) (norme ISO/CEI 8650-2:1997 adoptée, deuxième édition, 1997-07-01)	5/31/2012	View Detail
Life Sciences	PLUS 1173 (1st ed. pub 2012)	Guide to the selection and use of sterilization indicators	5/31/2012	View Detail
Life Sciences	Z314.23-12	Chemical sterilization of reusable medical devices in health care facilities	5/10/2012	View Detail
Life Sciences	CAN/CSA-ISO 14798:12	Lifts (elevators), escalators and moving walks - Risk assessment and reduction methodology (Adopted ISO 14798:2009, first edition, 2009-03-01)	5/10/2012	View Detail
Life Sciences	CAN/CSA-ISO 14798:12	Ascenseurs, escaliers mécaniques et trottoirs roulants - Méthodologie de l'appréciation et de la réduction du risque (norme ISO 14798:2009 adoptée, première édition, 2009-03-01)	5/10/2012	View Detail
Construction Products and Materials	S850-12	Design and assessment of buildings subjected to blast loads	5/9/2012	View Detail
Life Sciences	Z150-11	Code de sécurité sur les grues mobiles	5/9/2012	View Detail
Construction Products and Materials	ASME A112.19.7-2012/CSA B45.10-12	Hydromassage bathtub systems	5/9/2012	View Detail
Construction Products and Materials	B65-12	Installation code for decentralized wastewater systems	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-15:12	Electrical apparatus for explosive gas atmospheres - Part 15: Construction, test and marking of type of protection "n" electrical apparatus (Adopted IEC 60079-15:2005, third edition, 2005-03, with Canadian deviations)	5/9/2012	View Detail

Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-2:12	Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p" (Adopted IEC 60079-2:2007, fifth edition, 2007-02, with Canadian deviations) <i>Atmosphères explosives - Partie 2 : Protection du matériel par enveloppe à surpression interne «p» (norme IEC 60079-2:2007 adoptée, cinquième édition, 2007-02, avec exigences propres au Canada)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-0:11	Explosive atmospheres - Part 0: Equipment - General requirements (Adopted IEC 60079-0:2007, fifth edition, 2007-10, with Canadian deviations) <i>Atmosphères explosives Partie 0: Matériel - Exigences générales (norme IEC 60079-0:2007 adoptée, cinquième édition, 2007-10, avec exigences propres au Canada)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-1:11	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d" <i>(Adopted IEC 60079-1:2007, sixth edition, 2007-04, with Canadian deviations)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-11:11	Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i" (Adopted IEC 60079-11:2006, fifth edition, 2006-07, with Canadian deviations) <i>Atmosphères explosives - Partie 11 : Protection de l'équipement par sécurité intrinsèque «i» (norme IEC 60079-11:2006 adoptée, cinquième édition, 2006-07, avec exigences propres au Canada)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-6:11	Explosive atmospheres - Part 6: Equipment protection by oil immersion "o" (Adopted IEC 60079-6:2007, third edition, 2007-03, with Canadian deviations) <i>Atmosphères explosives - Partie 6 : Protection du matériel par immersion dans l'huile «o» (norme IEC 60079-6:2007 adoptée, troisième édition, 2007-03, avec exigences propres au Canada)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-31:12	Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t" (Adopted IEC 60079-31:2008, first edition, 2008-11, with Canadian deviations) <i>Atmosphères explosives - Partie 31 : Protection du matériel contre l'inflammation des poussières par enveloppe «t» (norme IEC 60079-31:2008 adoptée, première édition, 2008-11, avec exigences propres au Canada)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-7:12	Explosive atmospheres - Part 7: Equipment protection by increased safety "e" (Adopted IEC 60079-7:2006, fourth edition, 2006-07, with Canadian deviations) <i>Atmosphères explosives - Partie 7 : Protection de l'équipement par</i>	5/9/2012	View Detail

		<i>sécurité augmentée «e» (norme IEC 60079-7:2006 adoptée, quatrième édition, 2006-07, avec exigences propres au Canada)</i>		
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-29-1:12	Explosive atmospheres - Part 29-1: Gas detectors - Performance requirements of detectors for flammable gases <i>(Adopted IEC 60079-29-1:2007, first edition, 2007-08, with Canadian deviations)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-5:11	Explosive atmospheres - Part 5: Equipment protection by powder filling "q" (Adopted IEC 60079-5:2007, third edition, 2007-03, with Canadian deviations) <i>Atmosphères explosives - Partie 5 : Protection du matériel par remplissage pulvérulent «q» (norme IEC 60079-5:2007 adoptée, troisième édition, 2007-03, avec exigences propres au Canada)</i>	5/9/2012	View Detail
Life Sciences	CAN/CSA-ISO 8638:12	Cardiovascular implants and extracorporeal systems - Extracorporeal blood circuit for haemodialysers, haemodiafilters and haemofilters <i>(Adopted ISO 8638:2010, third edition, 2010-07-01)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 61241-4:12	Electrical apparatus for use in the presence of combustible dust - Part 4: Type of protection "pD" <i>(Adopted IEC 61241-4:2001, first edition, 2001-03, with Canadian deviations)</i>	5/9/2012	View Detail
Life Sciences	CAN/CSA-ISO 8637:12	Cardiovascular implants and extracorporeal systems - Haemodialysers, haemodiafilters, haemofilters and haemoconcentrators <i>(Adopted ISO 8637:2010, third edition, 2010-07-01)</i>	5/9/2012	View Detail
Life Sciences	CAN/CSA- Z23500:12	Guidance for the preparation and quality management of fluids for haemodialysis and related therapies <i>(Adopted ISO 23500:2011, first edition, 2011-05-15, with Canadian deviations)</i>	5/9/2012	View Detail
Construction Products and Materials	B182.14-12/B182.15- 12	Profile steel reinforced polyethylene (SRPE) storm sewer pipe and fittings/Profile steel reinforced polyethylene (SRPE) sewer pipe and fittings	5/9/2012	View Detail
Construction Products and Materials	S806-12	Design and construction of building structures with fibre-reinforced polymers	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-23:12	Medical electrical equipment - Part 2-23: Particular requirements for the basic safety and essential performance of transcutaneous partial pressure monitoring equipment (Adopted IEC 60601-2-23:2011, third edition, 2011-02) <i>Appareils électromédicaux - Partie 2-23: Exigences particulières pour la sécurité de base et les performances essentielles des appareils de</i>	5/9/2012	View Detail

Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-27:11	<p><i>surveillance de la pression partielle transcutanée (norme IEC 60601-2-23:2011 adoptée, troisième édition, 2011-02)</i></p> <p>Medical electrical equipment - Part 2-27: Particular requirements for the basic safety and essential performance of electrocardiographic monitoring equipment (Adopted IEC 60601-2-27:2011, third edition, 2011-03)</p> <p><i>Appareils électromédical - Partie 2-27 : Exigences particulières pour la sécurité de base et les performances essentielles des appareils de surveillance d'électrocardiographie (norme IEC 60601-2-27:2011 adoptée, troisième édition, 2011-03)</i></p>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-4:12	<p>Medical electrical equipment - Part 2-4: Particular requirements for the basic safety and essential performance of cardiac defibrillators (Adopted IEC 60601-2-4:2010, third edition, 2010-12, with Canadian deviations)</p> <p><i>Appareils électromédicaux - Partie 2-4 : Exigences particulières pour la sécurité de base et les performances essentielles des défibrillateurs cardiaques (norme IEC 60601-2-4:2010 adoptée, troisième édition, 2010-12, avec exigences propres au Canada)</i></p>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-46:12	<p>Medical electrical equipment - Part 2-46: Particular requirements for the basic safety and essential performance of operating tables (Adopted IEC 60601-2-46:2010, second edition, 2010-12)</p> <p><i>Appareils électromédicaux - Partie 2-46: Exigences particulières pour la sécurité de base et les performances essentielles des tables d'opération (norme IEC 60601-2-46:2010 adoptée, deuxième édition, 2010-12)</i></p>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-49:11	<p>Medical electrical equipment - Part 2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment (Adopted IEC 60601-2-49:2011, second edition, 2011-02)</p> <p><i>Appareils électromédicaux - Partie 2-49 : Exigences particulières pour la sécurité de base et les performances essentielles des appareils de surveillance multifonction des patients (norme IEC 60601-2-49:2011 adoptée, deuxième édition, 2011-02)</i></p>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-43:11	<p>Medical electrical equipment - Part 2-43: Particular requirements for the basic safety and essential performance of X-ray equipment for interventional procedures (Adopted IEC 60601-2-43:2010, second edition, 2010-03)</p> <p><i>Appareils électromédicaux - Partie 2-43 : Exigences particulières pour la sécurité de base et les performances essentielles des appareils à rayonnement X lors d'interventions (norme IEC 60601-2-43:2010 adoptée, deuxième édition, 2010-03)</i></p>	5/9/2012	View Detail

Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-45:11	Medical electrical equipment - Part 2-45: Particular requirements for the basic safety and essential performance of mammographic X-ray equipment and mammographic stereotactic devices (Adopted IEC 60601-2-45:2011, third edition, 2011-02) <i>Appareils électromédicaux - Partie 2-45 : Exigences particulières pour la sécurité de base et les performances essentielles des appareils de mammographie à rayonnement X et des appareils mammographiques stéréotaxiques (norme IEC 60601-2-45:2011 adoptée, troisième édition, 2011-02)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-57:11	Medical electrical equipment - Part 2-57: Particular requirements for the basic safety and essential performance of non-laser light source equipment intended for therapeutic, diagnostic, monitoring and cosmetic/aesthetic use (Adopted IEC 60601-2-57:2011) <i>Appareils électromédicaux - Partie 2-57 : Exigences particulières pour la sécurité de base et les performances essentielles des appareils à source de lumière non-laser prévus pour des utilisations thérapeutiques, de diagnostic, de surveillance et de cosmétique/esthétique (norme IEC 60601-2-57:2011 adoptée)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60601-2-8:12	Medical electrical equipment - Part 2-8: Particular requirements for the basic safety and essential performance of therapeutic X-ray equipment operating in the range 10kV to 1MV (Adopted IEC 60601-2-8:2010, second edition, 2010-11) <i>Appareils électromédicaux - Partie 2-8: Exigences particulières pour la sécurité de base et les performances essentielles des équipements à rayonnement X de thérapie fonctionnant dans la gamme de 10kV à 1 MV (norme IEC 60601-2-8:2010 adoptée, deuxième édition, 2010-11)</i>	5/9/2012	View Detail
Energy	C866-12	Rendement des luminaires à DEL	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60745-2-5-12	Hand-held motor-operated electric tools - Safety - Part 2-5: Particular requirements for circular saws <i>(Bi-national standard, with UL 60745-2-5)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60745-2-5-12	Outils électroportatifs à moteur - Sécurité - Partie 2-5: Règles particulières pour les scies circulaires <i>(norme binationale avec UL 60745-2-5)</i>	5/9/2012	View Detail
Electrical / Electronics	CAN/CSA-C22.2 NO. 60079-18:12	Explosive atmospheres - Part 18: Equipment protection by encapsulation "m" (Adopted IEC 60079-18:2009, third edition, 2009-05, with Canadian deviations) <i>Atmosphères explosives - Partie 18 : Protection du matériel par encapsulage «m» (norme IEC 60079-18:2009 adoptée, troisième édition, 2009-05, avec exigences propres au Canada)</i>	5/9/2012	View Detail

Life Sciences	M669-11	Éclairage et Marquage du Matériel Agricole Circulant sur le Route	5/1/2012	View Detail
Construction Products and Materials	B70-12	Tuyaux et Raccords D'évacuation D'eaux Usées en Fonte et Méthodes de Raccordement	5/1/2012	View Detail
Quality / Business Management	CAN/CSA-ISO 19011:12	Guidelines for auditing management systems (Adopted ISO 19011:2011, second edition, 2011-11-15)	4/18/2012	View Detail
Quality / Business Management	CAN/CSA-ISO 19011:12	Lignes directrices pour l'audit des systèmes de management (norme ISO 19011:2011 adoptée, deuxième édition, 2011-11-15)	4/18/2012	View Detail

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
Life Sciences	CAN/CSA-Z902-10, Update No. 1	Blood and blood components <i>Revised Clauses 1.3, 3.1, 7.5.1.1, 7.5.2.1, 7.5.5.2, 11.4.3, 11.4.4, 12.2.1, 12.3.1.2, 16, 16.1, 16.2.1–16.2.5, 16.3.2, 16.3.3, 16.4, 16.5.1, 16.5.2, and 16.6.1</i>	5/16/2012	
Life Sciences	CAN/CSA-Z902-10, Mise à jour no 1	Sang et produits sanguins labiles <i>Modification Articles 1.3, 3.1, 5.3.4.1, 7.5.1.1, 7.5.2.1, 7.5.5.2, 10.7.6, 11.4.3, 11.4.4, 12.2.1, 12.3.1.2, 16, 16.1, 16.2.1 à 16.2.5, 16.3.2, 16.3.3, 16.4, 16.5.1, 16.5.2 et 16.6.1</i>	5/16/2012	
Construction Products and Materials	B184 Series-11, Update No. 1	Polymeric subsurface stormwater management structures <i>Revised B184.2-11: Table 1</i>	5/16/2012	

Gas Equipment	ANSI Z21.15a-2012/CSA 9.1a-2012	Addenda 1 to ANSI Z21.15-2009/CSA 9.1-2009, Manually operated gas valves for appliances, appliance connector valves and hose end valves	5/10/2012
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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](#)

Program	Standard	Title	Date Posted	Scope
Construction Products and Materials	ASME A112.19.5-2011/CSA B45.15-11, Update No. 1	Flush valves and spuds for water closets, urinals, and tanks <i>Revised Preface and Clause 2</i>	5/23/2012	
Construction Products and Materials	ASSE 1016-2011/ASME A112.1016-2011/CSA B125.16-11, Update No. 1	Performance requirements for automatic compensating valves for individual showers and tub/shower combinations <i>Revised Preface and Clauses 4.5.2 and 4.5.3</i>	5/23/2012	
Construction Products and Materials	CSA B45.11-11/IAPMO Z401-2011, Update No. 1	Glass plumbing fixtures <i>Revised Clauses 5.2.1, 5.6.1, and 6.2</i>	5/9/2012	

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
No activity to report				

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-C22.2 No. 2556-07 (R2012)	Wire and Cable Test Methods	7/3/2012
Electrical / Electronics	CAN/CSA-C820-02 (R2012)	Energy Efficiency Test Methods for Small Pumps	6/27/2012
Electrical / Electronics	CAN/CSA-C22.2 No. 18.5-02 (R2012)	Positioning Devices	6/18/2012
Electrical / Electronics	CAN/CSA-C22.2 No. 60745-1-07 (R2012)	Hand-Held Motor-Operated Electric Tools - Safety - Part 1: General Requirements	6/18/2012
Electrical / Electronics	CAN/CSA-C22.2 No. 60745-2-3-07 (R2012)	Hand-Held Motor-Operated Electric Tools - Safety - Part 2-3: Particular Requirements for Grinders, Polishers and Disk-Type Sanders	6/18/2012
Energy	N286.7-99 (R2012)	Quality Assurance of Analytical, Scientific and Design Computer Programs for Nuclear Power Plants	6/4/2012
Life Sciences	Z275.1-05 (R2012)	Hyperbaric facilities	5/31/2012
Life Sciences	Z275.5-05 (R2012)	Occupational diver training	5/31/2012
Life Sciences	Z318.0-05 (R2012)	Commissioning of Health Care Facilities	5/22/2012
Environment	CAN/CSA-ISO 14025:07 (R2012)	Environmental Labels and Declarations - Type III Environmental Declarations - Principles and Procedures	5/8/2012
Electrical / Electronics	CAN/CSA-C22.2 NO. 61010-031-07 (R2012)	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 031: Safety Requirements for Hand-Held Probe Assemblies for Electrical Measurement and Test <i>(Tri-National standard, with UL 61010-031 and ISA-61010-031)</i>	5/7/2012
Gas Equipment	P.10-07 (R2012)	Performance of Integrated Mechanical Systems for Residential Heating and Ventilation	5/3/2012
Life Sciences	CAN/CSA-Z9360-1-07 (R2012)	Anaesthetic and Respiratory Equipment - Heat and Moisture Exchangers (HMEs) for Humidifying Respired Gases in Humans - Part 1: HMEs for Use with Minimum Tidal Volumes of 250 ml <i>Adopted ISO 9360-1:2000, first edition, 2000-03-15, with Canadian deviations</i>	5/1/2012
Life Sciences	CAN/CSA-Z9360-2-07 (R2012)	Anaesthetic and Respiratory Equipment - Heat and Moisture Exchangers (HMEs) for Humidifying Respired Gases in Humans - Part 2: HMEs for Use with Tracheostomized Patients Having Minimum Tidal Volumes of 250 ml <i>Adopted ISO 9360-2:2001, first edition, 2001-04-15, with Canadian deviations</i>	5/1/2012

Life Sciences	CAN/CSA-B651.2-07 (R2012)	Accessible design for self service interactive devices	4/26/2012
Gas Equipment	CSA 2.94-1996 (R2012)	CSA Standard for Air Conditioning And Heat Pump Appliances (Thermal Combustion) <i>(ANSI Z21.40.4-1996 American National Standard)</i>	4/19/2012

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
Quality / Business Management	CAN/CSA-ISO Guide 64-98 (R2007)	Guide to the inclusion of environmental aspects in product standards	6/20/2012	
Life Sciences	ISO 704-2000	Terminology Work - Principles and Methods <i>Endorsement</i>	6/18/2012	
Life Sciences	ISO 1087-1:2000	Terminology Work - Vocabulary – Part 1: Theory and Application <i>Endorsement</i>	6/18/2012	
Construction Products and Materials	O437 Series-92 (R2011)	Standard on OSB and Waferboard <i>(Includes O437.0, O437.1, O437.2)</i>	5/22/2012	
Life Sciences	CAN/CSA-M4254.3-96 (R2006)	Tractors and Machinery for Agriculture and Forestry-Technical Means for Ensuring Safety-Part 3: Tractors <i>Replaced by Endorsement of ISO 26322-2:2010</i>	9/28/2011	

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](#)

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