



CERTIFICATE OF ACCREDITATION

This is to attest that

CSA GROUP TESTING & CERTIFICATION INC.

178 REXDALE BOULEVARD
TORONTO, ONTARIO M9W 1R3, CANADA

Testing Laboratory TL-218

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories* as well as the *FDA ASCA specifications* and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date May 14, 2024



A handwritten signature in black ink that reads "Raj Nathan".

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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CSA GROUP TESTING & CERTIFICATION INC.

www.csagroup.org

Contact Name John Sena

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Accredited to ISO/IEC 17025:2017

Effective Date May 14, 2024

FDA ASCA Program

FDA ASCA Program Scope

Basic Safety and Essential Performance of Medical Electrical Equipment, Medical Electrical Systems and Laboratory Medical Equipment	
ANSI AAMI ES60601-1:2005/(R)2012 and A1:2012, C1:2009/(R)2012 and A2:2010/(R)2012 (Cons. Text) [Incl. AMD2:2021] [19-46]	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance (IEC 60601-1:2005, MOD) [Including Amendment2 (2021)]
ANSI AAMI HA60601-1-11:2015 [Including AMD 1:2021] [19-47]	Medical Electrical Equipment – Part 1-11: General requirements for basic safety and essential performance – Collateral Standard: Requirements for medical electrical equipment and medical electrical equipment and medical electrical systems used in the home healthcare environment (IEC 60601-1-11:2015 MOD) [Including Amendment1 (2021)]
ANSI AAMI IEC 60601-2-2:2017 [6-389]	Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories
ANSI AAMI IEC 60601-2-16:2018 [9-121]	Medical electrical equipment - Part 2-16: Particular requirements for basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment
ANSI AAMI IEC 60601-2-25:2011/(R)2016 [3-105]	Medical electrical equipment - Part 2-25: Particular requirements for the basic safety and essential performance of electrocardiographs
ANSI AAMI IEC 60601-2-27:2011(R)2016 [3-126]	Medical electrical equipment - Part 2-27: Particular requirements for the basic safety and essential performance of electrocardiographic monitoring equipment
ANSI AAMI IEC 60601-2-47:2012/(R)2016 [3-155]	Medical electrical equipment -- Part 2-47: Particular requirements for the basic safety and essential performance of ambulatory electrocardiographic systems
ANSI AAMI IEC 80601-2-30:2018 [3-123]	Medical electrical equipment - Part 2-30: Particular requirements for basic safety and essential performance of automated type non-invasive sphygmomanometers

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IEC 60601-1-2 Edition 4.1 2020-09 CONSOLIDATED VERSION [19-36]	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard: Electromagnetic compatibility – Requirements and tests
IEC 60601-1-3 Ed. 2.2 2021-01 CONSOLIDATED VERSION [12-336]	Medical Electrical Equipment – Part 1-3: General Requirements for basic safety and essential performance – Collateral Standard: Radiation protection in diagnostic X-Ray equipment
IEC 60601-1-6 Edition 3.2 2020-07 CONSOLIDATED VERSION [5-132]	Medical electrical equipment - Part 1-6: General requirements for basic safety and essential performance - Collateral standard: Usability
IEC 60601-1-8 Edition 2.2 2020-07 CONSOLIDATED VERSION [5-131]	Medical electrical equipment - Part 1-8: General requirements for basic safety and essential performance - Collateral Standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems
IEC 60601-1-10 Edition 1.2 2020-07 CONSOLIDATED VERSION [19-37]	Medical electrical equipment - Part 1-10: General requirements for basic safety and essential performance - Collateral Standard: Requirements for the development of physiologic closed-loop controllers
IEC 60601-1-11 Edition 2.1 2020-07 CONSOLIDATED VERSION [19-38]	Medical electrical equipment - Part 1-11: General requirements for basic safety and essential performance - Collateral Standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment
IEC 60601-1-12 Edition 1.0 2014-06 [19-15]	Medical electrical equipment - Part 1-12: General requirements for basic safety and essential performance - Collateral Standard: Requirements for medical electrical equipment and medical electrical systems intended for use in the emergency medical services environment
IEC 60601-1-12 Edition 1.1 2020-07 CONSOLIDATED VERSION [19-39]	Medical electrical equipment - Part 1-12: General requirements for basic safety and essential performance - Collateral Standard: Requirements for medical electrical equipment and medical electrical systems intended for use in the emergency medical services environment
IEC 60601-2-2 Edition 6.0 2017-03 [6-389]	Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories

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IEC 60601-2-5: Edition 3.0 2009-07 [12-205]	Medical electrical equipment - Part 2-5: Particular requirements for the basic safety and essential performance of ultrasonic physiotherapy equipment
IEC 60601-2-8 Edition 2.1 b:2015 [12-301]	Medical electrical equipment - Part 2-8: Particular requirements for the safety of therapeutic X-ray equipment operating in the range 10 kV to 1 MV
IEC 60601-2-10 Edition 2.1 2016-04 [17-16]	Medical electrical equipment - Part 2-10: Particular requirements for the basic safety and essential performance of nerve and muscle stimulators
IEC 60601-2-11 Edition 3.0 2013-01 [12-255]	Medical electrical equipment - Part 2-11: Particular requirements for the basic safety and essential performance of gamma beam therapy equipment
IEC 60601-2-16 Edition 5.0 2018-4 [9-121]	Medical electrical equipment - Part 2-16: Particular requirements for the basic safety and essential performance of haemodialysis, haemodiafiltration and haemonfiltration equipment
IEC 60601-2-17 Edition 3.0 2013-11 [12-272]	Medical electrical equipment - Part 2-17: Particular requirements for the safety of automatically controlled brachytherapy afterloading equipment
IEC 60601-2-18: Edition 3.0 2009-08 [9-114]	Medical electrical equipment - Part 2-18: Particular requirements for the basic safety and essential performance of endoscopic equipment
IEC 60601-2-22 Edition 3.1 2012-10 [12-268]	Medical electrical equipment - Part 2-22: Particular requirements for basic safety and essential performance of surgical cosmetic therapeutic and diagnostic laser equipment
IEC 60601-2-23 Edition 3.0 2011-02 [1-87]	Medical electrical equipment - Part 2-23: Particular requirements for the basic safety and essential performance of transcutaneous partial pressure monitoring equipment
IEC 60601-2-25 Edition 2.0 2011-10 [3-105]	Medical electrical equipment - Part 2-25: Particular requirements for the basic safety and essential performance of electrocardiographs
IEC 60601-2-27 Edition 3.0 2011-03 [3-126]	Medical electrical equipment - Part 2-27: Particular requirements for the basic safety and essential performance of electrocardiographic monitoring equipment [Including: Corrigendum 1 (2012)]
IEC 60601-2-28 Edition 3.0 2017-06 [12-309]	Medical electrical equipment - Part 2-28: Particular requirements for the basic safety and essential performance of X-ray tube assemblies for medical diagnosis
IEC 60601-2-29 Edition 3.0 2008-06 [12-211]	Medical electrical equipment - Part 2-29: Particular requirements for the basic safety and essential performance of radiotherapy simulators

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IEC 60601-2-33 Edition 3.2 b:2015 [12-295]	Medical electrical equipment - Part 2-33: Particular requirements for the basic safety and essential performance of magnetic resonance equipment for medical diagnosis
IEC 60601-2-33 Edition 4.0 2022-08 [12-347]	Medical electrical equipment - Part 2-33: Particular requirements for the basic safety and essential performance of magnetic resonance equipment for medical diagnosis
IEC 60601-2-34 Edition 3.0 2011-05 [3-115]	Medical electrical equipment - Part 2-34: Particular requirements for the basic safety, including essential performance, of invasive blood pressure monitoring equipment
IEC 60601-2-36 Edition 2.0 2014-04 [9-119]	Medical electrical equipment - Part 2-36: Particular requirements for the safety of equipment for extracorporeally induced lithotripsy
IEC 60601-2-37 Edition 2.1 2015 [12-293]	Medical electrical equipment - Part 2-37: Particular requirements for the basic safety and essential performance of ultrasonic medical diagnostic and monitoring equipment
IEC 60601-2-43 Edition 2.2 2019-10 CONSOLIDATED VERSION [12-329]	Medical electrical equipment - Part 2-43: Particular requirements for the basic safety and essential performance of x-ray equipment for interventional procedures
IEC 60601-2-43 Edition 3.0 2022-12 [12-351]	Medical electrical equipment - Part 2-43: Particular requirements for the basic safety and essential performance of X-ray equipment for interventional procedures
IEC 60601-2-44 Edition 3.2: 2016	Medical electrical equipment - Part 2-44: Particular requirements for the basic safety and essential performance of x-ray equipment for computed tomography
IEC 60601-2-45 Edition 3.1 2015 [12-294]	Medical electrical equipment - Part 2-45: Particular requirements for the basic safety and essential performance of mammographic X-ray equipment and mammographic stereotactic devices
IEC 60601-2-47 Edition 2.0 2012-02 [3-155]	Medical electrical equipment - Part 2-47: Particular requirements for the basic safety and essential performance of ambulatory electrocardiographic systems
IEC 60601-2-50 Edition 3.0 2020-09 [6-450]	Medical electrical equipment - Part 2-50: Particular requirements for the basic safety and essential performance of infant phototherapy equipment
IEC 60601-2-52 Edition 1.0 2009-12 [6-321]	Medical electrical equipment - Part 2-52: Particular requirements for basic safety and essential performance of medical beds [Including: Technical Corrigendum 1 (2010)]
IEC 60601-2-54 Ed. 2.0 2022-09 [12-348]	Medical electrical equipment - part 2-54: Particular requirements for the basic safety and essential performance of X-ray equipment for radiography and radioscopy

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IEC 60601-2-62 Edition 1.0 2013-07 [12-281]	Medical electrical equipment - Part 2-62: Particular requirements for the basic safety and essential performance of high intensity therapeutic ultrasound (HITU) equipment
IEC 60601-2-64 Edition 1.0 2014-09 [12-318]	Medical Electrical Equipment – Part 2-64: Particular requirements for the basic safety and essential performance of light ion beam medical electrical equipment
IEC 60601-2-68 Edition 1.0 2014-09 [12-319]	Medical Electrical Equipment – Part 2-68: Particular requirements for basic safety and essential performance of X-ray based image guided radiotherapy equipment for use with electron accelerators, light ion beam therapy systems and radionuclide beam therapy equipment
IEC 61010-1 Edition 3.1 2017-01 CONSOLIDATED VERSION [19-34]	Safety requirements for electrical equipment for measurement control and laboratory use – Part 1: General requirements
IEC 80601-2-30: Edition 2.0 2018-03 [3-123]	Medical electrical equipment - Part 2-30: Particular requirements for the basic safety and essential performance of automated non-invasive sphygmomanometers
IEC 80601-2-59 Edition 2.0 2017-09 [6-405]	Medical electrical equipment - Part 2-59: Particular requirements for the basic safety and essential performance of screening thermographs for human febrile temperature screening
IEC 80601-2-60 Edition 2.0 2019-06 [4-262]	Medical electrical equipment - Part 2-60: Particular requirements for the basic safety and essential performance of dental equipment
ISO 80601-2-12 Second edition 2020-02 [1-146]	Medical electrical equipment – Part 2-12: Particular requirements for basic safety and essential performance of critical care ventilators
ISO 80601-2-13 First edition 2011-08-11 [1-141]	Medical electrical equipment - Part 2-13: Particular requirements for basic safety and essential performance of an anaesthetic workstation [Including: Amendment 1 (2015) and Amendment 2 (2018)]
ISO 80601-2-56 Second edition 2017-03 [6-421]	Medical electrical equipment - Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement. [Including: Amendment 1 (2018)].
ISO 80601-2-61 Second edition 2017-12 (Corrected version 2018-02) [1-139]	Medical electrical equipment - Part 2-61: Particular requirements for basic safety and essential performance of pulse oximeter equipment
ISO 80601-2-70 First Edition 2015-01-15 [1-115]	Medical Electrical Equipment - Part 2-70: Particular Requirements for Basic Safety and Essential Performance of Sleep Apnoea Breathing Therapy Equipment

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ISO 80601-2-72 First edition 2015-04-11 [1-105]	Medical electrical equipment - Part 2-72: Particular requirements for basic safety and essential performance of home healthcare environment ventilators for ventilator-dependent patients
ISO 80601-2-72 Second edition 2023-06 [1-163]	Medical electrical equipment - Part 2-72: Particular requirements for basic safety and essential performance of home healthcare environment ventilators for ventilator-dependent patients

Regular Scope

Chemical	
16 CFR 1303	Lead in paint/surface coatings in toys and children's products AOAC 974.02
ISO 9227: 2017/	Corrosion tests in artificial atmospheres - Salt spray test NTE INEN-ISO 9227-2018
ISO 10289:1999	Methods for corrosion testing of metallic and other inorganic coatings on metallic substrates — Rating of test specimens and manufactured articles subjected to corrosion tests
NSF/ANSI 42	Drinking water treatment units - aesthetic effects
NSF/ANSI 44	Residential cation exchange water softeners (exclude Cl. 6.6)
NSF/ANSI 53	Drinking water treatment units - health effects
NSF/ANSI 55	Ultraviolet microbiological water treatment systems
NSF/ANSI 58	Reverse Osmosis Drinking Water Treatment Systems
NSF/ANSI/CAN 60	Drinking water treatment chemicals - health effects
NSF/ANSI/CAN 61	Drinking water system components - health effects
Electrical/Electronics	
16 CFR Part 1263	Safety Standard for Button Cell or Coin Batteries and Consumer Products Containing Such Batteries
ANCE NMX-J-436-2014	Flexible cords and cables
ANCE NMX-J-451-2014	Thermoset-insulated wires and cables
ANSI 61241-2 (12.10.06)	Electrical Apparatus for Use in /Zone 21 and Zone 22 Hazardous (Classified) Locations – Protection by Pressurization “pD”
ANSI/AAMI 60601-1-2	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard: Electromagnetic compatibility – Requirements and tests
ANSI/AAMI 60601-1-8	Medical electrical equipment - part 1-8: general requirements for basic safety and essential performance – collateral standard: general requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems

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ANSI/AAMI 60601-2-2	Medical electrical equipment, Part 2-2: Particular requirements for the safety of high frequency surgical equipment
ANSI/AAMI 60601-2-4	Medical electrical equipment - Part 2-4: Particular requirements for basic safety and essential performance of cardiac defibrillators
ANSI/AAMI 60601-2-16	Medical electrical equipment - Part 2-16: Particular requirements for basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment
ANSI/AAMI 60601-2-19	Medical Electrical Equipment - Part 2-19: Particular requirements for the basic safety and essential performance of infant incubators
ANSI/AAMI 60601-2-20	Medical Electrical Equipment - Part 2-20: Particular requirements for the basic safety and essential performance of infant transport incubators
ANSI/AAMI 60601-2-21	Medical electrical equipment - part 2-21: particular requirements for the basic safety and essential performance of infant radiant warmers
ANSI/AAMI 60601-2-25	Medical electrical equipment - Part 2-25: Particular requirements for the basic safety and essential performance of electrocardiographs
ANSI/AAMI 60601-2-27	Medical electrical equipment - part 2-27: particular requirements for the basic safety and essential performance of electrocardiographic monitoring equipment
ANSI/AAMI 60601-2-47	Medical electrical equipment - part 2-47: particular requirements for the basic safety and essential performance of ambulatory electrocardiographic systems
ANSI/AAMI 60601-2-50	Medical electrical equipment, Part 2-50: Particular requirements for the basic safety and essential performance of infant phototherapy equipment
ANSI/AAMI 80601-2-30	Medical electrical equipment – part 2-30: particular requirements for the basic safety and essential performance of automated noninvasive sphygmomanometers
ANSI/AAMI 80601-2-35	Medical electrical equipment-Part 2-35: Particular requirements for the basic safety and essential performance of heating devices using blankets, pads or mattresses and intended for heating in medical use
ANSI/AAMI ES60601-1	Medical electrical equipment - part 1: general requirements for basic safety and essential performance
ANSI/AAMI HA60601-1-11	Medical electrical equipment – Part 1-11: General requirements for basic safety and essential performance – Collateral standard: requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment
ANSI/AAMI MP80601-2-49	Medical electrical equipment — Part 2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment
ANSI/AAMI/IEC 62304	Medical device software – software life cycle processes
ANSI/AAMI/IEC 62366	Application of usability engineering to medical devices
ANSI/AAMI/IEC 62366-1	Medical devices – Application of usability engineering to medical devices

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ANSI AAMI IEC 80601-2-30:2009 & A1:2013 (R2016)	Medical electrical equipment - Part 2-30: Particular requirements for the basic safety and essential performance of automated non-invasive sphygmomanometers
ANSI/AAMI/IEC 80601-2-58	Medical Electrical Equipment - Part 2-58: Particular Requirements for the Basic Safety and Essential Performance of Lens Removal Devices and Vitrectomy Devices for Ophthalmic Surgery
ANSI/AAMI/ISO 14971	Medical devices - application of risk management to medical devices
ANSI/AGA/CGA NGV 3/CGA 12.3	Natural Gas Vehicle (NGV) Fuel System Components
ANSI/ISA 12.12.01	Non incendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations
ANSI/ISA 12.27.01	Requirements for Process Sealing between Electrical System and Flammable or Combustible Process Fluids
ANSI/ISA S12.3	American national standard statistical methods for determining and verifying stated noise emission values of machinery and equipment (part 1)
ANSI/ISA S82.01	Safety standard for electrical and electronic test, measuring, controlling, and related equipment
ANSI/NEMA/IEC 60974-6	Arc welding equipment — Part 6: Limited duty equipment
ANSI/UL 5085-1	Low Voltage Transformers - Part 1: General Requirements
ANSI/UL 5085-2	Low Voltage Transformers - Part 2: General Purpose Transformers
ANSI/UL 5085-3	Low Voltage Transformers - Part 3: Class 2 and Class 3 Transformers
ANSI/UL 62368-1	Audio/video, information and communication technology equipment – Part 1: Safety requirements
ANSI Z21.20	Automatic electrical controls for household and similar use - part 2-5: particular requirements for automatic electrical burner control systems
ANSI Z21.20-2014	Automatic electrical controls for household and similar use - part 2-5: particular requirements for automatic electrical burner control systems
ANSI Z21.20:22	Automatic electrical controls for household and similar use - part 2-5: particular requirements for automatic electrical burner control systems
ANSI Z21.69A	Connectors for Moveable Gas Appliances
ANSI Z21.72/CSA 11.2	Portable type gas camp stoves
ANSI Z21.73	Portable Type Gas Camp Lights
ANSI Z21.74	Portable Refrigerators for Use with HD-5 Propane Gas
ANSI Z21.77/CSA 6.23	Manually Operated Piezo-Electric Spark Gas Ignition Systems and components
ANSI Z21.78/CSA 6.20	Combination Gas Controls for Gas Appliances

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ANSI Z21.80/CSA 6.22	Line Pressure Regulators
ANSI Z21.81A	Cylinder Connection Devices
ANSI Z359.1 (1992)	Safety Requirements for Personnel Fall Arrest Systems, Subsystems and Components
ANSI/UL 60730-2-9	Automatic Electrical Controls for Household and Similar Use - Part 2-9: Particular Requirements for Temperature Sensing Controls
ANSI/UL 60730-2-22	Automatic electrical controls - Part 2-22: Particular requirements for thermal motor protectors
AS/NZS 4117	Surge protection devices for telecommunications applications
AS/NZS 60950-1	Information Technology Equipment - Safety - Part 1: General Requirements
ASME A17.1	Safety code for elevators
ASME A17.5	Elevator and escalator electrical equipment
CAN/CSA 60601-2-18	Medical electrical equipment - Part 2-18: Particular requirements for the basic safety and essential performance of endoscopic equipment
CAN/CSA-60730-2-5	Automatic Electrical Controls for Household and Similar Use - Part 2-5: Particular requirements for automatic electrical burner control systems
CAN/CSA 61010-2-201	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment
CAN/CSA B355	Lifts for persons with physical disabilities
CAN/CSA B613	Private residence lifts for persons with physical disabilities
CAN/CSA-C22.2 NO. 0	General Requirements - Canadian Electrical Code, Part II
CAN/CSA-C22.2 NO. 0.15	Adhesive Labels
CAN/CSA-C22.2 NO. 0.17	Evaluation of properties of polymeric materials
CAN/CSA C22.2 NO. 0.3	Test methods for electrical wires and cables
CAN/CSA C22.2 NO. 0.4	Bonding of electrical equipment
CAN/CSA C22.2 NO. 0.5	Threaded conduit entries
CAN/CSA C22.2 NO. 0.8	Safety functions incorporating electronic technology
CAN/CSA C22.2 NO. 3	Test methods for electrical wires and cables
CAN/CSA C22.2 NO. 4	Enclosed and dead-front switches
CAN/CSA C22.2 NO. 5.1	Recommended practices for electrical protection - electric contact between overhead supply and communication lines

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CAN/CSA C22.2 NO. 5.2	Moulded case switches
CAN/CSA C22.2 NO. 8	Electromagnetic interference (EMI) filters
CAN/CSA C22.2 NO. 9.0	General requirements for luminaires
CAN/CSA C22.2 NO. 10	Electric floor surfacing and cleaning machines
CAN/CSA C22.2 NO. 12	Portable luminaires
CAN/CSA C22.2 NO. 13	Transformers for oil- or gas-burner ignition equipment
CAN/CSA C22.2 NO. 14	Industrial control equipment
CAN/CSA C22.2 NO. 15	Electrically heated warming pads
CAN/CSA C22.2 NO. 16	Household cooking ranges
CAN/CSA C22.2 NO. 17	Evaluation of properties of polymeric materials
CAN/CSA C22.2 NO. 18	Outlet boxes, conduit boxes, & fittings
CAN/CSA C22.2 NO. 18.1	Metallic Outlet Boxes
CAN/CSA C22.2 NO. 18.2	Nonmetallic outlet boxes
CAN/CSA C22.2 NO. 18.3	Conduit, Tubing, and Cable Fittings
CAN/CSA C22.2 NO. 18.4	Hardware for the Support of Conduit, Tubing and Cable
CAN/CSA C22.2 NO. 18.5	Positioning Devices
CAN/CSA C22.2 NO. 19	Construction and test of soldering lugs
CAN/CSA C22.2 NO. 21	Cord sets and power-supply cords
CAN/CSA C22.2 NO. 22	Evaluation methods for arc resistance ratings of enclosed electrical equipment
CAN/CSA C22.2 NO. 23	Electrical central warm air furnaces
CAN/CSA C22.2 NO. 23.1	Electric furnaces in combination with solid fuel-fired furnaces
CAN/CSA C22.2 NO. 24	Temperature-indicating and - regulating equipment
CAN/CSA C22.2 NO. 26	Construction and test of wireways, auxiliary gutters and associated fittings
CAN/CSA C22.2 NO. 27	Busways
CAN/CSA C22.2 NO. 29	Panelboards and enclosed panelboards

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CAN/CSA C22.2 NO. 31	Switchgear assemblies
CAN/CSA C22.2 NO. 33	Construction and test of electric cranes and hoists
CAN/CSA C22.2 NO. 34	Electrode receptacles, fittings and connectors for gas tubes
CAN/CSA C22.2 NO. 35	Extra-low-voltage control circuit cable, low-energy control cable, and extra-low-voltage control cable
CAN/CSA C22.2 NO. 36	Hairdressing equipment
CAN/CSA C22.2 NO. 37	Christmas Tree and Other Decorative Lighting Outfits
CAN/CSA C22.2 NO. 38	Thermoset-insulated wires and cables
CAN/CSA C22.2 NO. 39	Fuseholder assemblies
CAN/CSA C22.2 NO. 40	Cutout, junction and pull boxes
CAN/CSA C22.2 NO. 41	Grounding and bonding equipment
CAN/CSA C22.2 NO. 42	General use receptacles, attachment plugs, and similar wiring devices
CAN/CSA C22.2 NO. 42.1	Cover Plates for Flush-Mounted Wiring Devices
CAN/CSA C22.2 NO. 43	Lampholders
CAN/CSA C22.2 NO. 44	Flexible nonmetallic tubing
CAN/CSA C22.2 NO. 45	Rigid metal conduit
CAN/CSA C22.2 NO. 45.1	Electrical rigid metal conduit
CAN/CSA C22.2 NO. 45.2	Electrical rigid metal conduit – aluminum, red brass, and stainless steel
CAN/CSA C22.2 NO. 46	Electric air-heaters
CAN/CSA C22.2 NO. 47	Air-cooled transformers (dry type)
CAN/CSA C22.2 NO. 48	Nonmetallic sheathed cable
CAN/CSA C22.2 NO. 49	Flexible cords and cables
CAN/CSA C22.2 NO. 51	Armoured cables
CAN/CSA C22.2 NO. 52	Underground secondary and service-entrance cables
CAN/CSA C22.2 NO. 53	Electric Washing Machines – Superseded in Part by C22.2 NO 169
CAN/CSA C22.2 NO. 55	Special use switches
CAN/CSA C22.2 NO. 56	Flexible metal conduit and liquid-tight flexible metal conduit

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CAN/CSA C22.2 NO. 57	Appliance plugs for heater cord sets
CAN/CSA C22.2 NO. 58	High-voltage isolating switches
CAN/CSA C22.2 NO. 59.1	Fuses (both plug and cartridge-enclosed types)
CAN/CSA C22.2 NO. 59.2	Supplemental fuses
CAN/CSA C22.2 NO. 59.3	DC rated fuses
CAN/CSA C22.2 NO. 60	Arc welding equipment
CAN/CSA C22.2 NO. 61	Household cooking ranges
CAN/CSA C22.2 NO. 62	Surface raceway systems
CAN/CSA C22.2 NO. 62.1	Nonmetallic Surface Raceways and Fittings
CAN/CSA C22.2 NO. 64	Household cooking and liquid-heating appliances
CAN/CSA C22.2 NO. 65	Wire connectors
CAN/CSA C22.2 NO. 66	Specialty transformers
CAN/CSA C22.2 NO. 67	Vacuum cleaners and floor polishers
CAN/CSA C22.2 NO. 68	Motor-operated appliances (household and commercial)
CAN/CSA C22.2 NO. 71.2	Electric bench tools
CAN/CSA C22.2 NO. 72	Heater elements
CAN/CSA C22.2 NO. 73	Construction and test of electrically equipped machine tools
CAN/CSA C22.2 NO. 74	Equipment for use with electric discharge lamps
CAN/CSA C22.2 NO. 75	Thermoplastic insulated wires and cables
CAN/CSA C22.2 NO. 76	Splitters
CAN/CSA C22.2 NO. 77	Motors with inherent overheating protection
CAN/CSA C22.2 NO. 79	Cellular metal and cellular concrete floor raceways and fittings
CAN/CSA C22.2 NO. 80	Underfloor raceways and fittings
CAN/CSA C22.2 NO. 81	Electric irons
CAN/CSA C22.2 NO. 82	Tubular support members and associated fittings for domestic and commercial service masts

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CAN/CSA C22.2 NO. 83	Electrical metallic tubing
CAN/CSA C22.2 NO. 83.1	Electrical Metallic Tubing
CAN/CSA C22.2 NO. 84	Incandescent lamps
CAN/CSA C22.2 NO. 85	Rigid PVC boxes and fittings
CAN/CSA C22.2 NO. 86	Service equipment
CAN/CSA C22.2 NO. 88	Construction and test of industrial heating equipment
CAN/CSA C22.2 NO. 89	Swimming-pool luminaires, submersible luminaires, and accessories
CAN/CSA C22.2 NO. 91	Drinking water coolers and beverage dispensers
CAN/CSA C22.2 NO. 92	Dehumidifiers
CAN/CSA C22.2 NO. 93	Freezer dispensers for food and beverage products
CAN/CSA C22.2 NO. 94	Special purpose enclosures
CAN/CSA C22.2 NO. 94.1	Enclosures for electrical equipment, non-environmental considerations
CAN/CSA C22.2 NO. 94.2	Enclosures for electrical equipment, environmental considerations
CAN/CSA C22.2 NO. 96	Portable power cables
CAN/CSA C22.2 NO. 96.1	Mine power feeder cables
CAN/CSA C22.2 NO. 96.2	Portable power cables for wind turbine applications
CAN/CSA C22.2 NO. 98	Construction and test of power-operated radio transmitters
CAN/CSA C22.2 NO. 99	Construction and test of domestic ironing machines
CAN/CSA C22.2 NO. 100	Motors and generators
CAN/CSA C22.2 NO. 101	Electrically heated bedding appliances for household use
CAN/CSA C22.2 NO. 102	Brooders and incubators
CAN/CSA C22.2 NO. 103	Electric fence controllers
CAN/CSA C22.2 NO. 104	Humidifiers
CAN/CSA C22.2 NO. 105	Electrical equipment for woodworking machinery
CAN/CSA C22.2 NO. 106	HRC-miscellaneous fuses

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CAN/CSA C22.2 NO. 107.1	Power conversion equipment
CAN/CSA C22.2 NO. 107.2	Battery chargers
CAN/CSA C22.2 NO. 107.3	Uninterruptable power supplies
CAN/CSA C22.2 NO. 108	Liquid pumps
CAN/CSA C22.2 NO. 109	Commercial cooking appliances
CAN/CSA C22.2 NO. 110	Construction and test of electric storage-tank water heaters
CAN/CSA C22.2 NO. 111	General-use snap switches
CAN/CSA C22.2 NO. 112	Electric clothes dryers
CAN/CSA C22.2 NO. 113	Fans and ventilators
CAN/CSA C22.2 NO. 114	Diagnostic imaging and radiation therapy equipment
CAN/CSA C22.2 NO. 115	Meter-mounting devices
CAN/CSA C22.2 NO. 116	Coil-lead wires
CAN/CSA C22.2 NO. 117	Room air conditioners
CAN/CSA C22.2 NO. 118	Construction and Test of Picture Machines and Appliances
CAN/CSA C22.2 NO. 119	Commercial and residential central air conditioners
CAN/CSA C22.2 NO. 120	Refrigeration equipment
CAN/CSA C22.2 NO. 122	Hand-held electrically heated tools
CAN/CSA C22.2 NO. 123	Metal sheathed cables
CAN/CSA C22.2 NO. 124	Mineral-insulated cable
CAN/CSA C22.2 NO. 125	Electromedical equipment
CAN/CSA C22.2 NO. 126	Cable tray systems
CAN/CSA C22.2 NO. 126.1	Metal Cable Tray Systems
CAN/CSA C22.2 NO. 126.2	Non-Metallic Cable Tray Systems
CAN/CSA C22.2 NO. 127	Equipment and lead wires
CAN/CSA C22.2 NO. 128	Vending machines
CAN/CSA C22.2 NO. 129	Neutral-supported cables

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CAN/CSA C22.2 NO. 130	Requirements for electrical resistance heating cables and heating device sets
CAN/CSA C22.2 NO. 130.1	Heat-tracing cable systems for use in industrial locations
CAN/CSA C22.2 NO. 130.2	Requirements for electrical resistance trace heating and heating device sets
CAN/CSA C22.2 NO. 131	Type TECK 90 cable
CAN/CSA C22.2 NO. 132	Milk coolers
CAN/CSA C22.2 NO. 133	Ice making machines
CAN/CSA C22.2 NO. 134	Fiber conduit
CAN/CSA C22.2 NO. 135	Asbestos cement conduit
CAN/CSA C22.2 NO. 136	Rigid PVC conduit
CAN/CSA C22.2 NO. 137	Electric luminaires for use in hazardous locations
CAN/CSA C22.2 NO. 138	Heat tracing cable and cable sets for use in hazardous locations
CAN/CSA C22.2 NO. 139	Electrically operated valves
CAN/CSA C22.2 NO. 140.2	Hermetic refrigerant motor-compressors
CAN/CSA C22.2 NO. 140.3	Refrigerant-containing components for use in electrical equipment
CAN/CSA C22.2 NO. 141	Emergency lighting equipment
CAN/CSA C22.2 NO. 142	Process control equipment
CAN/CSA C22.2 NO. 143	Office machines
CAN/CSA C22.2 NO. 144	Ground fault circuit interrupters
CAN/CSA C22.2 NO. 144.1	Ground-fault Circuit-Interrupters
CAN/CSA C22.2 NO. 145	Electric motors and generators for use in hazardous (classified) locations
CAN/CSA C22.2 NO. 147	Motor-Operated Gardening Appliances
CAN/CSA C22.2 NO. 149	Electrically Operated Toys
CAN/CSA C22.2 NO. 150	Microwave ovens
CAN/CSA C22.2 NO. 151	Laboratory equipment
CAN/CSA C22.2 NO. 152	Combustible gas detection instruments
CAN/CSA C22.2 NO. 153	Electrical quick-connect terminals

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CAN/CSA C22.2 NO. 155	Electric duct heaters
CAN/CSA C22.2 NO. 156	Solid-state speed controls
CAN/CSA C22.2 NO. 157	Intrinsically safe and non-incendive equipment for use in hazardous locations
CAN/CSA C22.2 NO. 158	Terminal blocks
CAN/CSA C22.2 NO. 164	Electric sauna heating equipment
CAN/CSA C22.2 NO. 165	Electric boilers
CAN/CSA C22.2 NO. 166	Stage and studio luminaires
CAN/CSA C22.2 NO. 167	Household dishwashers
CAN/CSA C22.2 NO. 168	Commercial Dishwashing Machines
CAN/CSA C22.2 NO. 169	Electric clothes washing machines and extractors
CAN/CSA C22.2 NO. 173	Transformers for toy and hobby use
CAN/CSA C22.2 NO. 177	Clock-operated switches
CAN/CSA C22.2 NO. 178	Transfer switch equipment
CAN/CSA C22.2 NO. 179	Airport series lighting cables
CAN/CSA C22.2 NO. 180	Series isolating transformers for airport lighting
CAN/CSA C22.2 NO. 182.1	Plugs, receptacles, and cable connectors of the pin and sleeve type
CAN/CSA C22.2 NO. 182.2	Industrial locking type, special use attachment plugs, receptacles and connectors
CAN/CSA C22.2 NO. 182.3	Special use attachment plugs, receptacles and connectors
CAN/CSA C22.2 NO. 182.4	Plugs, receptacles, and connectors for communication systems
CAN/CSA C22.2 NO. 184	Solid-state lighting controls
CAN/CSA C22.2 NO. 184.1	Solid-State Dimming Controls
CAN/CSA C22.2 NO. 187	Electrostatic air cleaners
CAN/CSA C22.2 NO. 188	Splicing wire connectors
CAN/CSA C22.2 NO. 189	High-voltage insect killers
CAN/CSA C22.2 NO. 190	Capacitors for power factor correction
CAN/CSA C22.2 NO. 191	Engine Heaters and Battery Warmers

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CAN/CSA C22.2 NO. 192	Household fuel gas detectors
CAN/CSA C22.2 NO. 193	High-voltage full-load interrupter switches
CAN/CSA C22.2 NO. 195	Motor-operated food processing appliances (household and commercial)
CAN/CSA C22.2 NO. 197	PVC insulating tape
CAN/CSA C22.2 NO. 198	Extruded insulating tubing
CAN/CSA C22.2 NO. 198.1	Extruded insulating tubing
CAN/CSA C22.2 NO. 198.2	Sealed wire connector systems
CAN/CSA C22.2 NO. 198.3	Coated electrical sleeving
CAN/CSA C22.2 NO. 198.4	Expandable Sleeving for Wire and Cable
CAN/CSA C22.2 NO. 201	Metal-enclosed high voltage busways
CAN/CSA C22.2 NO. 203	Modular wiring systems for office furniture
CAN/CSA C22.2 NO. 203.1	Manufactured wiring systems
CAN/CSA C22.2 NO. 204	Line isolation monitors
CAN/CSA C22.2 NO. 205	Signal equipment
CAN/CSA C22.2 NO. 207	Portable and stationary electric signs and displays
CAN/CSA C22.2 NO. 208	Fire alarm and signal cable
CAN/CSA C22.2 NO. 210.2	Appliance wiring material products
CAN/CSA C22.2 NO. 211.0	General requirements and methods of testing for nonmetallic conduit
CAN/CSA C22.2 NO. 211.1	Rigid types EB1 and DB2/ES2 PVC conduit
CAN/CSA C22.2 NO. 211.2	Rigid PVC (unplasticized) conduit
CAN/CSA C22.2 NO. 211.3	Reinforced thermosetting resin conduit (RTRC) and fittings wiring products
CAN/CSA C22.2 NO. 213	Non-incendive electrical equipment for use in class I, division 2 hazardous locations
CAN/CSA C22.2 NO. 214	Communications cables

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CAN/CSA C22.2 NO. 218.1	Spas, hot tubs and associated equipment
CAN/CSA C22.2 NO. 218.2	Hydromassage bathtub appliances
CAN/CSA C22.2 NO. 221	Electrically heated hobby and educational type kilns
CAN/CSA C22.2 NO. 222	Type FCC undercarpet wiring system
CAN/CSA C22.2 NO. 223	Power Supplies with Extra-Low-Voltage Class 2 Outputs
CAN/CSA C22.2 NO. 224	Radiant heaters and infrared and ultraviolet lamp assemblies for cosmetic or hygienic purposes in nonmedical applications
CAN/CSA C22.2 NO. 226	Protectors in telecommunication networks
CAN/CSA C22.2 NO. 227.1	Electrical nonmetallic tubing
CAN/CSA C22.2 NO. 227.2.1	Flexible liquid-tight nonmetallic conduit
CAN/CSA C22.2 NO. 227.3	Mechanical protection tubing (MPT) and fittings
CAN/CSA C22.2 NO. 229	Switching and metering centers
CAN/CSA C22.2 NO. 230	Tray Cables
CAN/CSA C22.2 NO. 231	Safety requirements for electrical and electronic measuring and test equipment
CAN/CSA C22.2 NO. 232	Optical fiber cables
CAN/CSA C22.2 NO. 233	Cords and cord sets for communication systems
CAN/CSA C22.2 NO. 235	Supplementary protectors
CAN/CSA C22.2 NO. 239	Control and instrumentation cables
CAN/CSA C22.2 NO. 243	Vacuum cleaners, blower cleaners, and household floor finishing machines
CAN/CSA C22.2 NO. 244	Switchboards
CAN/CSA C22.2 NO. 245	Marine Shipboard Cable
CAN/CSA C22.2 NO. 247	Operators and systems of doors, gates, draperies and louvres
CAN/CSA C22.2 NO. 248.1	Low-voltage fuses - part 1: general requirements
CAN/CSA-C22.2 NO. 248.2	Low-Voltage Fuses - Part 2: Class C Fuses
CAN/CSA-C22.2 NO. 248.3	Low-Voltage Fuses - Part 3: Class CA and CB Fuses

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CAN/CSA C22.2 NO. 248.4	Fuseholders - part 4: class CC
CAN/CSA-C22.2 NO. 248.5	Low-Voltage Fuses - Part 5: Class G Fuses
CAN/CSA-C22.2 NO. 248.6	Low-Voltage Fuses - Part 6: Class H Non-Renewable Fuses
CAN/CSA-C22.2 NO. 248.7	Low-Voltage Fuses - Part 7: Class H Renewable Fuses
CAN/CSA C22.2 NO. 248.8	Low-voltage fuses - Part 8: Class J fuses
CAN/CSA-C22.2 NO. 248.9	Low-Voltage Fuses - Part 9: Class K Fuses
CAN/CSA C22.2 NO. 248.10	Low-voltage fuses - Part 10: Class L fuses
CAN/CSA C22.2 NO. 248.11	Low-voltage fuses - Part 11: Plug fuses
CAN/CSA C22.2 NO. 248.12	Low-voltage fuses - Part 12: Class R fuses
CAN/CSA-C22.2 NO. 248.13	Low-Voltage Fuses - Part 13: Semiconductor Fuses
CAN/CSA C22.2 NO. 248.14	Low-Voltage Fuses - Part 14: Supplemental Fuses
CAN/CSA-C22.2 NO. 248.15	Low-Voltage Fuses - Part 15: Class T Fuses
CAN/CSA C22.2 NO. 250.0	Luminaires
CAN/CSA C22.2 NO. 250.4	Portable Luminaires
CAN/CSA C22.2 NO. 250.7	Extra-Low-Voltage Landscape Lighting Systems
CAN/CSA C22.2 NO. 250.13	Light emitting diode (LED) equipment for lighting applications
CAN/CSA C22.2 NO. 256	Direct Plug-in Nightlights
CAN/CSA C22.2 NO. 269.1	Surge protective devices - type 1 - permanently connected
CAN/CSA C22.2 NO. 269.2	Surge protective devices - type 2 - permanently connected

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CAN/CSA C22.2 NO. 269.3	Surge protective devices – type 3 – cord connected, direct-plug in and receptacle type
CAN/CSA C22.2 NO. 269.4	Surge protective devices - type 4 - component assemblies
CAN/CSA C22.2 NO. 269.5	Surge protective devices - type 5 - components
CAN/CSA C22.2 NO. 274	Adjustable speed drives
CAN/CSA C22.2 NO. 280	Electric vehicle supply equipment
CAN/CSA C22.2 NO. 281.1	Standard for Safety for Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits; Part 1: General Requirements
CAN/CSA C22.2 NO. 281.2	Standard for Safety Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits: Particular Requirements for Protection Devices for Use in Charging Systems (Excluding Clause 24)
CAN/CSA C22.2 NO. 290	Photovoltaic combiners
CAN/CSA C22.2 NO. 295	Neutral grounding devices
CAN/CSA C22.2 NO. 305	Molded-case circuit breakers, molded-case switches, and circuit-breaker enclosures for use with photovoltaic (PV) systems
CAN/CSA C22.2 NO. 309	Industrial clothes dryers
CAN/CSA C22.2 NO. 601.1S1, Supplement No. 1-94 to CAN/CSA C22.2 NO. 601.1-M90-	Medical Electrical Equipment, Part 1: General Requirements for Safety
CAN/CSA C22.2 NO. 802.2	Minimum efficiency values for dry-type transformers
CAN/CSA C22.2 NO. 950	Safety of information technology equipment, including electrical business equipment
CAN/CSA C22.2 NO. 1010.1	Safety requirements for electrical equipment for measurement, control and laboratory use - part 1: general requirements
CAN/CSA C22.2 No. 2420	Belowground Reinforced Thermosetting Resin Conduit (RTRC) and Fittings
CAN/CSA C22.2 NO 60320-1	Appliance Couplers For Household And Similar General Purposed – Part 1: General Requirements
CAN/CSA C22.2 NO. 60335-1	Safety of household and similar appliances - part 1: general requirements
CAN/CSA C22.2 NO. 60335-2-9	Household and similar electrical appliances - safety - part 2-9: particular requirements for grills, toasters and similar portable cooking appliances

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CAN/CSA C22.2 NO. 60335-2-15	Household and similar electrical appliances - safety - part 2-15: particular requirements for appliances for heating liquids
CAN/CSA C22.2 NO. 60335-2-24	Safety requirements for household and similar electrical appliances - part 2: particular requirements for refrigerating appliances, ice-cream appliances and ice-makers
CAN/CSA C22.2 No. 60335-2-27	Household and similar electrical appliances – safety – part 2-27: particular requirements for appliances for skin exposure to ultraviolet and infrared radiation
CAN/CSA C22.2 NO. 60335-2-34	Safety of household and similar electrical appliances – part 2-34: particular requirements for motor-compressors
CAN/CSA C22.2 No. 60335-2-40	Safety of household and similar electrical appliances – part 2 - 40: particular requirements for electrical heat pumps, air-conditioners and dehumidifiers
CAN/CSA C22.2 NO. 60335-2-41	Household and similar electrical appliances – safety – part 2-41: particular requirements for pumps
CAN/CSA C22.2 NO. 60335-2-44	Household and similar electrical appliances - safety - part 2-44: particular requirements for ironers
CAN/CSA C22.2 NO. 60335-2-45	Household and similar electrical appliances - safety - part 2-45: particular requirements for portable heating tools and similar appliances
CAN/CSA C22.2 NO. 60335-2-52	Household and similar electrical appliances - safety - part 2-52: particular requirements for oral hygiene appliances
CAN/CSA C22.2 NO. 60335-2-61	Household and similar electrical appliances – safety – part 2-61: particular requirements for thermal storage room heaters
CAN/CSA C22.2 NO. 60335-2-78	Household and similar electrical appliances - safety - part 2-78: particular requirements for outdoor barbecues
CAN/CSA C22.2 NO. 60601-1	Medical electrical equipment - part 1: general requirements for basic safety and essential performance
CAN/CSA C22.2 NO. 60601-1-11	Medical electrical equipment – Part 1-11: General requirements for basic safety and essential performance – Collateral standard: requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment
CAN/CSA C22.2 NO. 60601-1-12	Medical electrical equipment – Part 1-12: General requirements for basic safety and essential performance – Collateral standard: Requirements for medical electrical equipment and medical electrical systems intended for use in the emergency medical services environment
CAN/CSA C22.2 NO. 60601-2-2	Medical electrical equipment, Part 2-2: Particular requirements for the safety of high frequency surgical equipment
CAN/CSA C22.2 NO. 60601-2-4	Medical electrical equipment - Part 2-4: Particular requirements for basic safety and essential performance of cardiac defibrillators

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CAN/CSA C22.2 No. 60601-2-12	Medical Electrical Equipment - Part 2-12: Particular Requirements for the Safety of Lung Ventilators - Critical Care Ventilators Medical electrical equipment - Part 2-12: Particular requirements for basic safety and essential performance of critical care ventilators
CAN/CSA C22.2 NO. 60601-2-16	Medical electrical equipment - Part 2-16: Particular requirements for basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment
CAN/CSA C22.2 NO. 60601-2-19	Medical Electrical Equipment - Part 2-19: Particular requirements for the basic safety and essential performance of infant incubators
CAN/CSA C22.2 NO. 60601-2-20	Medical Electrical Equipment - Part 2-20: Particular requirements for the basic safety and essential performance of infant transport incubators
CSA C22.2 NO. 60730-2-5	Automatic electrical controls for household and similar use - part 2-5: particular requirements for automatic electrical burner control systems
CAN/CSA C22.2 NO. 61010-1	Safety requirements for electrical equipment for measurement, control and laboratory use - part 1: general requirements
CAN/CSA C22.2 NO. 61010-2-091	Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-091: Particular requirements for cabinet X-ray systems
CAN/CSA C22.2 NO. 61010-2-034	Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-034: Particular requirements for measurement equipment for insulation resistance and test equipment for electric strength
CAN/CSA C22.2 NO. 61010-2-202	Safety requirements for electrical equipment for measurement, control and laboratory use — Part 2-202: Particular requirements for electrically operated valve actuators
CAN/CSA C22.2 NO. 62304	Medical device software – software life cycle processes
CAN/CSA C22.2 NO. 62366	Application of usability engineering to medical devices
CAN/CSA C22.2 NO. 62368-1	Audio/video, information and communication technology equipment – Part 1: Safety requirements
CAN/CSA C22.2 NO. 62471	Photobiological safety of lamps and lamp systems
CAN/CSA C22.2 No 62841-1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 1: General requirements
CAN/CSA C22.2 No. 62841-2-1	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
CAN/CSA C22.2 No 62841-2-2	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches

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CAN/CSA C22.2 No. 62841-2-3	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-3: Particular requirements for hand-held grinders, disc-type polishers and disc-type sanders
CAN/CSA C22.2 No 62841-2-4	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type
CAN/CSA C22.2 No 62841-2-5	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-5: Particular requirements for hand-held circular saws
CAN/CSA C22.2 No 62841-2-6	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-6: Particular requirements for hand-held hammers
CAN/CSA C22.2 No 62841-2-8	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-8: Particular requirements for hand-held shears and nibblers
CAN/CSA C22.2 No 62841-2-9	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-9: Particular requirements for hand-held tappers and threaders
CAN/CSA C22.2 No 62841-2-10	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-10: Particular requirements for hand-held mixers
CAN/CSA C22.2 No 62841-2-11	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-11: Particular requirements for hand-held reciprocating saws
CAN/CSA C22.2 No 62841-2-14	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-14: Particular requirements for hand-held planers
CAN/CSA C22.2 No. 62841-2-17	Electric Motor-Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery – Safety – Part 2-17: Particular Requirements for Hand-Held Routers
CAN/CSA C22.2 No 62841-3-1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-1: Particular requirements for transportable table saws
CAN/CSA C22.2 No. 62841-3-6	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-6: Particular requirements for transportable diamond drills with liquid system
CAN/CSA C22.2 No. 62841-3-9	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-9: Particular requirements for transportable mitre saws

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CAN/CSA C22.2 No. 62841-3-10	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-10: Particular requirements for transportable cut-off machines
CSA C22.2 No. 62841-4-1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 4-1: Particular requirements for chain saws
CSA C22.2 No. 62841-4-2	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 4-2: Particular requirements for hedge trimmers
CSA C22.2 No. 62841-4-4	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 4-4: Particular requirements for lawn trimmers, lawn edge trimmers, grass trimmers, brush cutters and brush saws
CAN/CSA C22.2 NO. 80601-2-74	Medical electrical equipment – Part 2-74: Particular requirements for basic safety and essential performance of respiratory humidifying equipment
CAN/CSA C68.3	Shielded and concentric neutral power cables rated 5-46 kv
CAN/CSA C68.5	Primary shielded and concentric neutral cable for distribution utilities
CAN/CSA C380	Test Procedure for the Measurement of Energy Consumption of Set-Top Boxes (STBs)
CAN/CSA C62301	Household electrical appliances – Measurement of standby power
CAN/CSA E491	Safety requirements for electronic flash apparatus for photographic purposes
CAN/CSA E691	Thermal-links – requirements and application guide
CAN/CSA E730-1	Automatic electrical controls for household and similar use – part 1: general requirements
CAN/CSA E730-2-1	Automatic electrical controls for household and similar use – part 2: particular requirements for electrical controls for electrical household appliances
CAN/CSA E730-2-2	Automatic electrical controls for household and similar use – part 2: particular requirements for thermal motor protectors
CAN/CSA E730-2-3	Automatic electrical controls for household and similar use – part 2: particular requirements for thermal protectors for ballasts for tubular fluorescent lamps
CAN/CSA E730-2-4	Automatic electrical controls for household and similar use – part 2: particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type
CAN/CSA E730-2-5	Automatic electrical controls for household and similar use – part 2: particular requirements for automatic electrical burner control systems
CAN/CSA E730-2-6	Automatic electrical controls for household and similar use – part 2: particular requirements for automatic electrical pressure sensing controls including mechanical requirements

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CAN/CSA E730-2-7	Automatic electrical controls for household and similar use – part 2: particular requirements for timers and time switches
CAN/CSA E730-2-8	Automatic electrical controls for household and similar use – part 2: particular requirements for electrically operated water valves, including mechanical requirements
CAN/CSA E730-2-9	Automatic electrical controls for household and similar use – part 2: particular requirements for temperature sensing controls
CAN/CSA E730-2-10	Automatic electrical controls for household and similar use – part 2: particular requirements for electrically operated motor starting relays
CAN/CSA E730-2-11	Automatic electrical controls for household and similar use – part 2: particular requirements for energy regulators
CAN/CSA E730-2-12	Automatic electrical controls for household and similar use – part 2: particular requirements for electrically operated door locks
CAN/CSA E742	Isolating transformers and safety isolating transformers – requirements
CAN/CSA E60384-1	Fixed capacitors for use in electronic equipment – part 1: Generic specification
CAN/CSA E60384-14	Fixed capacitors for use in electronic equipment – part 14: Sectional specification: Fixed capacitors for electromagnetic interference suppression and connection to the supply mains
CAN/CSA E60598-1	Luminaires – Part 1: General Requirements and Tests
CAN/CSA-E60691	Thermal-Links-Requirements and Application Guide
CAN/CSA E60730-1	Automatic Electrical Controls for Household and Similar Use Part 1: General Requirements
CAN/CSA E60730-2-7	Automatic electrical controls - Part 2-7: Particular requirements for timers and time switches
CAN/CSA-E60730-2-8	Automatic Electrical Controls for Household and Similar Use – Part 2-8: Particular Requirements for Electrically Operated Water Valves, Including Mechanical Requirements
CAN/CSA-E60730-2-9	Automatic Electrical Controls for Household and Similar Use – Part 2-9: Particular Requirements for Temperature Sensing Controls
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CAN/CSA-E61558-2-1	Safety of Power Transformers, Power Supply Units and Similar – Part 2: Particular Requirements for Separating Transformers for General Use
CAN/CSA-E61558-2-13	Safety of Power Transformers, Power Supply Units and Similar Devices – Part 2-13: Particular Requirements for Auto-Transformers for General Use

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CAN/CSA-E61558-2-4	Safety of Power Transformers, Power Supply Units and Similar – Part 2: Particular Requirements for Isolating Transformers for General Use
CAN/CSA-E61558-2-5	Safety of Power Transformers, Power Supply Units and Similar – Part 2-5: Particular Requirements for Shaver Transformers and Shaver Supply Units
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CAN/CSA-IEC 62366-1	Medical devices – Application of usability engineering to medical devices
CAN/CSA-ISO 14971	Medical devices – application of risk management to medical devices
CAN/ULC S319	Electronic Access Control Systems
CCR Title 20 California Code of Regulations, Title 20, Division 2 CEC-400-2010-12 section 1604(v)(3)	Televisions and Consumer Audio and Video Equipment (on-mode power and luminance)
CEI/IEC 62304	Medical device software – software life cycle processes
CGA 2.29	Hand-Held Torches for Fuel Gases
CIE/IEC 62366	Application of usability engineering to medical devices
CSA 6.16A	Connectors for Moveable Gas Appliances
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CSA 60335-2-69	Household and similar electrical appliances – safety – part 2-69: particular requirements for wet and dry vacuum cleaners, including power brush, for industrial and commercial use
CSA B44	Safety code for elevators
CSA B44.1	Elevator and escalator electrical equipment
CSA B140.9.2	Portable Pressurized Type Liquid Petroleum Fueled Camp Stoves
CSA B140.9.4	Portable, pressurized-type, liquid-petroleum-fueled lamps and lanterns
CSA B306	Portable Fuel Tanks for Marine Use
CSA B376	Portable Containers for Gasoline and other Petroleum Fuels

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CSA C22.2 NO. 5	Molded-case circuit breakers, Molded Case Switches and Circuit Breaker Enclosures
CSA C22.2 No. 66.1	Low Voltage Transformers – Part 1: General Requirements
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CSA C22.2 No. 2515	Aboveground Reinforced Thermosetting Resin Conduit (RTRC) and Fittings
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CSA C22.2 4248.11	Fuseholders – Part 11: Type C (Edison Base) and Type S Plug Fuse
CSA C22.2 4248.12	Fuseholders – Part 12: Class R
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CSA C22.2 NO. 60601-1-2	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard: Electromagnetic compatibility – Requirements and tests
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CSA C22.2 NO. 60601-2-64	Medical Electrical Equipment – Part 2-64: Particular requirements for the basic safety and essential performance of light ion beam medical electrical equipment (Adopted IEC 60601-2-64:2014, first edition, 2014-09)
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IEC 60601-2-40	Medical Electrical Equipment - Part 2-40: Particular Requirements for the Safety of Electromyographs and Evoked Response Equipment
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IEC 60601-2-43	Medical electrical equipment - part 2-43: particular requirements for the basic safety and essential performance of x-ray equipment for interventional procedures
IEC 60601-2-43 Edition 2.1 2017-05 CONSOLIDATED VERSION	Medical electrical equipment - Part 2-43: Particular requirements for the basic safety and essential performance of x-ray equipment for interventional procedures
IEC 60601-2-44	Medical electrical equipment - Part 2-44: Particular requirements for the basic safety and essential performance of X-ray equipment for computed tomography
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IEC 61010-1 Edition 3.1 2017-01	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
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IEC 80601-2-72	Medical electrical equipment - Part 2-72: Particular requirements for basic safety and essential performance of home healthcare environment ventilators for ventilator-dependent patients
IEC TR 62471-2	Photobiological safety of lamps and lamp systems - part 2: guidance on manufacturing requirements relating to non-laser optical radiation safety
ISA 61241-2 (12.10.06)	Electrical Apparatus for Use in /Zone 21 and Zone 22 Hazardous (Classified) Locations – Protection by Pressurization “pD”

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KN 61000-4-11 RRL Notice No. 2005-83 (Sept. 29, 2005)	Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests
NMX-J-009/248/1-ANCE	Low-voltage fuses - part 1: general requirements
NMX-J-009/248/2-2000- ANCE	Low-Voltage Fuses - Part 2: Class C Fuses
NMX-J-009/248/3-2000- ANCE	Low-Voltage Fuses - Part 3: Class CA and CB Fuses
NMX-J-009/248/4-ANCE	Fuseholders - part 4: class CC
NMX-J-009/248/5-2000- ANCE	Low-Voltage Fuses - Part 5: Class G Fuses
NMX-J-009/248/6-2000- ANCE	Low-Voltage Fuses - Part 6: Class H Non-Renewable Fuses
NMX-J-009/248/7-2000- ANCE	Low-Voltage Fuses - Part 7: Class H Renewable Fuses
NMX-J-009/248/8-ANCE	Low-voltage fuses - Part 8: Class J fuses
NMX-J-009/248/9-2000- ANCE	Low-Voltage Fuses - Part 9: Class K Fuses
NMX-J-009/248/10-ANCE	Low-voltage fuses - Part 10: Class L fuses
NMX-J-009/248/11-ANCE	Low-voltage fuses - Part 11: Plug fuses
NMX-J-009/248/12-ANCE	Low-voltage fuses - Part 12: Class R fuses
NMX-J-009/248/13-2000- ANCE	Low-Voltage Fuses - Part 13: Semiconductor Fuses
NMX-J-009/248/14-2000- ANCE	Low-Voltage Fuses - Part 14: Supplemental Fuses
NMX-J-009/248/15-2000- ANCE	Low-Voltage Fuses - Part 15: Class T Fuses
NMX-J-010-ANCE-2010	Thermoplastic insulated wires and cables
NMX-J-162-ANCE-2016	Enclosed and dead-front switches
NMX-J-519-ANCE	Sealed wire connector systems
NMX-J-521/2-24-ANCE- 2006	Safety requirements for household and similar electrical appliances - part 2: particular requirements for refrigerating appliances, ice-cream appliances and ice-makers
NMX-J-521/2-34-ANCE	Safety of household and similar electrical appliances – part 2-34: particular requirements for motor-compressors

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NMX-J-5212/40-ANCE-2013	Safety of household and similar electrical appliances – part 2 - 40: particular requirements for electrical heat pumps, air-conditioners and dehumidifiers
NMX-J-543- ANCE	Wire connectors
NXM-J- 548-ANCE	Splicing wire connectors
NMX-J-590-ANCE	Grounding and bonding equipment
NMX-J-652-ANCE	Electric motors and generators for use in hazardous (classified) locations
NMX-J-672 ANCE	Transfer switch equipment
NMX-J-715-ANCE	Nonindustrial photoelectric switches for lighting control
NMX-J-759-ANCE	Aboveground Reinforced Thermosetting Resin Conduit (RTRC) and Fittings
NSF/ANSI 42	Drinking Water Treatment Units – Aesthetic Effects
NSF/ANSI 46	Evaluation of Components and Devices Used in Wastewater Treatment Systems
UL 1	Standard for flexible metal conduit
UL 3	Flexible nonmetallic tubing for electric wiring
UL 4	Standard for armored cable
UL 5	Standard for surface metal raceways and fittings
UL 5A	Nonmetallic surface raceways and fittings
UL 6	Electrical rigid metal conduit – steel
UL 20	General-use snap switches
UL 22	Standard for amusement and gaming machines
UL 44	Thermoset-insulated wires and cables
UL 48	Standard for electric signs
UL 50	Enclosures for electrical equipment, non-environmental considerations
UL 50E	Enclosures for electrical equipment, environmental considerations
UL 62	Flexible cords and cables
UL 65	Standard for wired cabinets
UL 67	Standard for panelboards
UL 69	Standard for electric-fence controllers
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UL 83	Thermoplastic-insulated wires and cables

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UL 94	Standard for tests for flammability of plastic materials for parts in devices and appliances
UL 98	Enclosed and dead-front switches
UL 119	Adapters, fittings and couplers for anhydrous ammonia and fuel gases
UL 130	Standard for electric heating pads
UL 133	Standard method of tests for door closers intended for use with swinging doors
UL 141	Standard for garment finishing appliances
UL 150	Standard for antenna rotators
UL 183	Standard for manufactured wiring systems
UL 187	Standard for safety x-ray equipment
UL 197	Standard for commercial electric cooking appliances
UL 209	Standard for cellular metal floor raceways and fittings
UL 224	Extruded insulating tubing
UL 234	Standard for low voltage lighting fixtures for use in recreational vehicles
UL 248-1	Low-voltage fuses - part 1: general requirements
UL 248-2	Low-Voltage Fuses - Part 2: Class C Fuses
UL 248-3	Low-Voltage Fuses - Part 3: Class CA and CB Fuses
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UL 248-6	Low-Voltage Fuses - Part 6: Class H Non-Renewable Fuses
UL 248-7	Low-Voltage Fuses - Part 7: Class H Renewable Fuses
UL 248-8	Low-voltage fuses - Part 8: Class J fuses
UL 248-9	Low-Voltage Fuses - Part 9: Class K Fuses
UL 248-10	Low-voltage fuses - Part 10: Class L fuses
UL 248-11	Low-voltage fuses - Part 11: Plug fuses
UL 248-12	Low-voltage fuses - Part 12: Class R fuses
UL 248-13	Low-Voltage Fuses - Part 13: Semiconductor Fuses
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UL 291	Standard for automated teller systems
UL 294	Access Control System Units
UL 303	Standard for safety refrigeration and air-conditioning condensing and compressor units
UL 310	Electrical quick-connect terminals
UL 325	Standard for door, drapery, gate, louver, and window operators and systems
UL 347	Medium-voltage ac contactors, controllers, and control centers
UL 351	Standard for safety rosettes
UL 353	Standard for limit controls
UL 355	Cord reels
UL 360	Standard for liquid-tight flexible metal conduit
UL 372	Automatic electrical controls for household and similar use - part 2: particular requirements for burner ignition systems and components
UL 399	Standard for drinking-water coolers
UL 412	Standard for refrigeration unit coolers
UL 416	Standard for refrigerated medical equipment
UL 429	Standard for electrically operated valves
UL 430	Standard for waste disposers
UL 444	Communications cables
UL 452	Standard for antenna - discharge units
UL 458	Standard for power converters/inverters and power converter/inverter systems for land vehicles and marine crafts
UL 464	Standard for power converters/inverters and power converter/inverter systems for land vehicles and marine crafts
UL 466	Standard for electric scales
UL 467	Grounding and bonding equipment
UL 486A	Standard for safety wire connectors and soldering lugs for use with copper conductors
UL 486B	Standard for safety wire connectors for use with aluminum conductors
UL 486C	Splicing wire connectors
UL 486D	Sealed wire connector systems

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UL 486E	UL Standard for Safety Equipment Wiring Terminals for Use with Aluminum and/or Copper Conductors
UL 489A	Standard for circuit breakers for use in communications equipment
UL 489B	Molded-case circuit breakers, molded-case switches, and circuit-breaker enclosures for use with photovoltaic (PV) systems
UL 493	Standard for thermoplastic-insulated underground feeder and branch-circuit cables
UL 496	Lampholders
UL 497	Standard for protectors for paired-conductor communications circuits
UL 497A	Standard for secondary protectors for communications circuits
UL 497B	Standard for protectors for data communications and fire-alarm circuits
UL 498	Standard for attachment plugs and receptacles
UL 506	Standard for specialty transformers
UL 507	Standard for electric fans
UL 508	Standard for industrial control equipment
UL 510	Standard for polyvinyl chloride, polyethylene and rubber insulating tape
UL 514A	Metallic outlet boxes
UL 514B	Conduit, tubing, and cable fittings
UL 514C	Standard for nonmetallic outlet boxes, flush-device boxes, and covers
UL 519	Standard for safety impedance-protected motors
UL 542	Standard for fluorescent lamp starters
UL 543	Impregnated fiber electrical conduit
UL 544	Standard for safety medical and dental equipment
UL 547	Standard for safety thermal protectors for motors
UL 551	Standard for transformer-type arc-welding machines
UL 561	Standard for floor-finishing machines
UL 595	Standard for safety marine-type electric lighting fixtures
UL 603	Standard for power supplies for use with burglar-alarm systems
UL 621	Standard for ice cream makers
UL 651	Standard for schedule 40, 80, type EB and A rigid PVC conduit and fittings

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UL 651A	Schedule 40 and 80 high density polyethylene (HDPE) conduit
UL 674	Electric motors and generators for use in hazardous (classified) locations
UL 676	Standard for underwater luminaires and submersible junction boxes
UL 698	Standard for industrial control panels relating to hazardous (classified) locations
UL 705	Standard for power ventilators
UL 710	Standard for exhaust hoods for commercial cooking equipment
UL 719	Standard for nonmetallic-sheathed cables
UL 731	Standard for oil-fired unit heaters
UL 746A	Standard for polymeric materials - short term property evaluation
UL 746B	Standard for polymeric materials - long term property evaluations
UL 746C	Standard for polymeric materials - use in electrical equipment evaluations
UL 746D	Standard for polymeric materials - fabricated parts
UL 746E	Standard for polymeric materials - industrial laminates, filament wound tubing, vulcanized fiber, and materials used in printed-wiring boards
UL 751	Standard for vending machines
UL 756	Standard for coin and currency changers and actuators
UL 763	Standard for motor-operated commercial food preparing machines
UL 773	Standard for plug-in locking type photocontrols for use with area lighting
UL 773A	Nonindustrial photoelectric switches for lighting control
UL 778	Standard for motor-operated water pumps
UL 781	Standard for safety portable electric lighting units for use in hazardous (classified) locations
UL 783	Standard for electric flashlights and lanterns for use in hazardous (classified) locations
UL 797	Electrical metallic tubing - steel
UL 813	Standard for commercial audio equipment
UL 814	Gas-tube-sign cable
UL 817	Standard for cord sets and power-supply cords
UL 834	Standard for heating, water supply, and power boilers - electric
UL 845	Motor control centers

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UL 854	Standard for service-entrance cables
UL 857	Busways
UL 858A	Safety-Related Solid-State Controls for Household Electric Ranges
UL 863	Standard for time-indicating and -recording appliances
UL 867	Standard for electrostatic air cleaners
UL 869	Service equipment
UL 869A	Reference standard for service equipment
UL 870	Standard for wireways, auxiliary gutters, and associated fittings
UL 873	Temperature indicating and regulating equipment
UL 879	Standard for electric sign components
UL 883	Standard for safety fan-coil units and room fan-heater units
UL 884	Underfloor raceway and fittings
UL 887	Standard for delayed-action timelocks
UL 891	Switchboards
UL 912	Highway Emergency Signals
UL 916	Standard for energy management equipment
UL 917	Standard for clock-operated switches
UL 921	Commercial dishwashers
UL 923	Standard for microwave cooking appliances
UL 924	Standard for emergency lighting and power equipment
UL 935	Standard for fluorescent-lamp ballasts
UL 962	Standard for Household and Commercial Furnishings
UL 964	Standard for electrically heated bedding
UL 969	Standard for marking and labeling systems
UL 977	Standard for fused power-circuit devices
UL 979	Water Treatment Appliances
UL 983	Standard for safety surveillance camera units
UL 984	Hermetic refrigerant motor-compressors
UL 987	Standard for stationary and fixed electric tools

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UL 991	Tests for safety-related controls employing solid-state devices
UL 998	Humidifiers
UL 1004-1	Rotating Electrical Machines - General Requirements
UL 1004-2	Standard for Impedance Protected Motors
UL 1004-3	Standard for Thermally Protected Motors
UL 1004-4	Standard for Electric Generators
UL 1004-6	Standard for Servo and Stepper Motors
UL 1004-7	Standard for Electronically Protected Motors
UL 1004-8	Standard for Inverter Duty Motors
UL 1005	Standard for safety electric flatirons
UL 1008	Transfer switch equipment
UL 1012	Standard for power units other than class 2
UL 1017	Vacuum cleaners, blower cleaners, and household floor finishing machines
UL 1020	Standard for safety thermal cutoffs for use in electrical appliances and components
UL 1023	Household Burglar Alarm System Units
UL 1026	Electric Household Cooking and Food Serving Appliances
UL 1029	Standard for high-intensity-discharge lamp ballasts
UL 1037	Standard for antitheft alarms and devices
UL 1054	Standard for special-use switches
UL 1059	Standard for terminal blocks
UL 1063	Standard for machine-tool wires and cables
UL 1069	Standard for hospital signaling and nurse call equipment
UL 1072	Standard for medium-voltage power cables
UL 1076	Standard for proprietary burglar alarm units and systems
UL 1081	Standard for swimming pool pumps, filters, and chlorinators
UL 1088	Temporary lighting strings
UL 1236	Standard for battery chargers for charging engine-starter batteries
UL 1238	Standard for control equipment for use with flammable liquid dispensing devices

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UL 1240	Standard for electric commercial clothes-drying equipment
UL 1241	Standard for junction boxes for swimming pool luminaires
UL 1244	Standard for electrical and electronic measuring and testing equipment
UL 1262	Standard for safety laboratory equipment
UL 1283	Standard for electromagnetic interference filters
UL 1286	Standard for office furnishings
UL 1310	Standard for class 2 power units
UL 1323	Standard for scaffold hoists
UL 1363	Standard for relocatable power taps
UL 1419	Standard for professional video and audio equipment
UL 1424	Standard for cables for power-limited fire-alarm circuits
UL 1426	Standard for electrical cables for boats
UL 1433	Standard for control centers for changing message type electric signs
UL 1439	Tests for Sharpness of Edges on Equipment
UL 1441	Standard for coated electrical sleeving
UL 1449	Standard for surge protective devices
UL 1450	Standard for motor-operated air compressors, vacuum pumps, and painting equipment
UL 1453	Standard for electric booster and commercial storage tank water heaters
UL 1459	Standard for safety telephone equipment
UL 1492	Audio-Video Products and Accessories
UL 1556	Standard for electric coin-operated clothes-drying equipment
UL 1559	Standard for insect-control equipment - electrocution type
UL 1561	Standard for dry-type general purpose and power transformers
UL 1562	Standard for transformers, distribution, dry-type - over 600 volts
UL 1563	Standard for electric spas, equipment assemblies, and associated equipment
UL 1564	Standard for industrial battery chargers
UL 1567	Standard for receptacles and switches intended for use with aluminum wire
UL 1569	Standard for metal-clad cables

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UL 1570	Standard for safety fluorescent lighting fixtures
UL 1571	Standard for incandescent lighting fixtures
UL 1572	Standard for safety high intensity discharge lighting fixtures
UL 1573	Standard for stage and studio luminaires and connector strips
UL 1574	Standard for track lighting systems
UL 1577	Standard for optical isolators
UL 1581	Reference standard for electrical wires, cables, and flexible cords
UL 1585	Standard for safety class 2 and class 3 transformers
UL 1594	Standard for sewing and cutting machines
UL 1610	Standard for central-station burglar-alarm units
UL 1624	Standard for safety light industrial tools
UL 1635	Standard for digital alarm communicator system units
UL 1637	Home health care signaling equipment
UL 1638	Visible signaling devices for fire alarm and signaling systems, including accessories
UL 1647	Standard for motor-operated massage and exercise machines
UL 1651	Standard for optical fiber cable
UL 1653	Electrical nonmetallic tubing
UL 1659	Standard for attachment plug blades for use in cord sets and power-supply cords
UL 1660	Liquid-tight flexible nonmetallic conduit
UL 1673	Standard for electric space heating cables
UL 1676	Standard for conductive-path and discharge-path resistors for use in radio-, video-, or television-type appliances
UL 1678	Household, Commercial and Institutional-Use Carts, Stands and Entertainment Centers for Use with Audio and/or Video Equipment
UL 1681	Standard for wiring device configurations
UL 1682	Plugs, receptacles, and cable connectors of the pin and sleeve type
UL 1686	Standard for pin and sleeve configurations
UL 1690	Standard for data-processing cable
UL 1696	Mechanical protection tubing (MPT) and fittings

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UL 1773	Standard for termination boxes
UL 1778	Uninterruptible power systems
UL 1795	Standard for hydromassage bathtubs
UL 1917	Solid-State Fan Speed Controls
UL 1963	Standard for refrigerant recovery/recycling equipment
UL 1977	Component Connectors for Use in Data, Signal, Control and Power Applications
UL 1993	Self-ballasted lamps and lamp adapters
UL 1994	Standard for luminous egress path marking systems
UL 1998	Software in programmable components
UL 2017	General-Purpose Signaling Devices and Systems
UL 2021	Standard for fixed and location-dedicated electric room heaters
UL 2044	Standard for commercial closed-circuit television equipment
UL 2075	Gas and vapor detectors and sensors
UL 2111	Overheating Protection for Motors
UL 2157	Electric clothes washing machines and extractors
UL 2158	Electric clothes dryers
UL 2231-1	Standard for Safety for Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits; Part 1: General Requirements
UL 2231-2	Standard for Safety Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits: Particular Requirements for Protection Devices for Use in Charging Systems (Excluding Clause 24)
UL 2388	Flexible Lighting Products
UL 2420	Belowground Reinforced Thermosetting Resin Conduit (RTRC) and Fittings
UL 2515	Aboveground Reinforced Thermosetting Resin Conduit (RTRC) and Fittings
UL 2515A	Standard for Supplemental Requirements for Extra Heavy Wall Reinforced Thermosetting Resin Conduit (RTRC) and Fittings
UL 2560	Standard for emergency call systems for assisted living and independent living facilities
UL 2601-1	Medical electrical equipment - part 1: general requirements for safety
UL 2703	Mounting Systems, Mounting Devices, Clamping / Retention Devices, and Ground Lugs For Use With Flat-Plate Photovoltaic Modules And Panels

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UL 2735	Electric utility meters
UL 3101-1	Standard for safety electrical equipment for laboratory use - part 1: general requirements
UL 3111-1	Standard for safety electrical measuring and test equipment - part 1: general requirements
UL 4200A	Products Incorporating Button Batteries or Coin Cell Batteries
UL 8750	UL Standard for Safety Light Emitting Diode (LED) Equipment for Use in Lighting Products
UL 60065	Audio, video and similar electronic apparatus – Safety requirements
UL 60320-1	Appliance Couplers For Household And Similar General Purposed – Part 1: General Requirements
UL 60320-3	Appliance couplers for household and similar general purposes - Part 3: Standard sheets and gauges
UL 60335-1	Safety of household and similar appliances - part 1: general requirements
UL 60335-2-8	Household and similar electrical appliances – safety – part 2-8: particular requirements for shavers, hair clippers and similar appliances
UL 60335-2-24	Safety requirements for household and similar electrical appliances - part 2: particular requirements for refrigerating appliances, ice-cream appliances and ice-makers
UL 60335-2-34	Safety of household and similar electrical appliances – part 2-34: particular requirements for motor-compressors
UL 60335-2-40	Safety of household and similar electrical appliances – part 2 - 40: particular requirements for electrical heat pumps, air-conditioners and dehumidifiers
UL 60335-2-69	Household and Similar Electrical Appliances - Safety - Part 2-69: Particular Requirements for Wet and Dry Vacuum Cleaners, including Power Brush, for Commercial Use
UL 60335-2-79	Household and similar electrical appliances - Safety - Part 2-79: Particular requirements for high pressure cleaners and steam cleaners
UL 60335-2-80	Household and similar electrical appliances – Safety – Part 2-80: Particular requirements for fans
UL 60335-2-89	Household and similar electrical appliances – safety – part 2-82: particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant unit or compressor
UL 60601-1	Medical Electrical Equipment part 1: General requirements for Safety
UL 60691	Thermal-Links-Requirements and Application Guide
UL 60730-1	Automatic electrical controls - Part 1: General Requirements

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UL 60730-2-5	Automatic electrical controls for household and similar use - part 2-5: particular requirements for automatic electrical burner control systems
UL 60730-2-7	Automatic electrical controls - Part 2-7: Particular requirements for timers and time switches
UL 60730-2-11	Standard for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Energy Regulators
UL 60730-2-14	Automatic electrical controls for household and similar use – Part 2-14: Particular requirements for electric actuators
UL 60730-2-15	Automatic electrical controls for household and similar use – Part 2-15: Particular requirements for automatic electrical air flow, water flow and water level sensing controls
UL 60730-2-11	Standard for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Energy Regulators
UL 60939-3	Passive filter units for electromagnetic interference suppression – part 3: Passive filter units for which safety test are appropriate
UL 60950-1	Information Technology Equipment - Safety - Part 1: General Requirements
UL 60950-21	Information Technology Equipment - Safety - Part 21: Remote Power Feeding
UL 60950-22	Information Technology Equipment – Safety – Part 22: Equipment to be installed outdoors
UL 60950-23	Information Technology Equipment – Safety - Part 23: Large Data Storage Equipment
UL 61010-1	Safety requirements for electrical equipment for measurement, control and laboratory use - part 1: general requirements
UL 61010-2-010	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
UL 61010-2-011	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-011: Particular requirements for refrigerating equipment
UL 61010-2-012	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-012: Particular requirements for climatic and environmental testing and other temperature conditioning equipment
UL 61010-2-020	Safety requirements for electrical equipment for measurement, control, and laboratory use - part 2-020: particular requirements for laboratory centrifuges
UL 61010-2-030	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-030: Particular requirements for testing and measuring circuits
UL 61010-031	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

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UL 61010-2-032	Safety requirements for electrical equipment for measurement, control, and laboratory use - part 2-032: particular requirements for hand-held and hand-manipulated current sensors for electrical test and measurement
UL 61010-2-033	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-033: Particular requirements for hand-held multimeters and other meters, for domestic and professional use, capable of measuring mains voltage
UL 61010-2-034	Safety requirements for electrical equipment for measurement, control, and laboratory use " Part 2-034: Particular requirements for measurement equipment for insulation resistance and test equipment for electric strength
UL 61010-2-040	Safety requirements for electrical equipment for measurement, control, and laboratory use - part 2-040: particular requirements for sterilizers and washer-disinfectors used to treat medical materials
UL 61010-2-041	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-041: Particular Requirements for Autoclaves using Steam for the Treatment of Medical Materials, and for Laboratory Processes
UL 61010-2-051	Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 2-051: Particular requirements for laboratory equipment for mixing and stirring
UL 61010-2-061	Safety requirements for electrical equipment for measurement, control, and laboratory use - part 2-061: particular requirements for laboratory atomic spectrometers with thermal atomization and ionization
UL 61010-2-081	Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use - Part 2-081: Particular Requirements for Automatic and Semi-Automatic Laboratory Equipment for Analysis and Other Purposes
UL 61010-2-091	Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-091: Particular requirements for cabinet X-ray systems
UL 61010-2-101	Safety requirements for electrical equipment for measurement, control and laboratory use – Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment
IEC 61010-2-120	Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-120: Particular requirements for machinery aspects of equipment
UL 61010-2-201	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment
UL 61800-5-1	Adjustable speed electrical power drive systems - Part 5-1: Safety requirements - Electrical, thermal and energy
UL 62841-1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 1: General requirements

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UL 62841-2-1	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
UL 62841-2-2	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches
UL 62841-2-3	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-3: Particular requirements for hand-held grinders, disc-type polishers and disc-type sanders
UL 62841-2-4	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type
UL 62841-2-5	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-5: Particular requirements for hand-held circular saws
UL 62841-2-6	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-6: Particular requirements for hand-held hammers
UL 62841-2-8	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-8: Particular requirements for hand-held shears and nibblers
UL 62841-2-9	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-9: Particular requirements for hand-held tappers and threaders
UL 62841-2-10	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-10: Particular requirements for hand-held mixers
UL 62841-2-11	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-11: Particular requirements for hand-held reciprocating saws
UL 62841-2-14	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 2-14: Particular requirements for hand-held planers
UL 62841-2-17	Electric Motor-Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery – Safety – Part 2-17: Particular Requirements for Hand-Held Routers
UL 62841-3-1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-1: Particular requirements for transportable table saws

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UL 62841-3-6	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-6: Particular requirements for transportable diamond drills with liquid system
UL 62841-3-9	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-9: Particular requirements for transportable mitre saws
UL 62841-3-10	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-10: Particular requirements for transportable cut-off machines
UL 62841-4-1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 4-1: Particular requirements for chain saws
UL 62841-4-2	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 4-2: Particular requirements for hedge trimmers
UL 62841-4-4	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery — Safety — Part 4-4: Particular requirements for lawn trimmers, lawn edge trimmers, grass trimmers, brush cutters and brush saws
Energy Efficiency	
CEC CCR (California Code of Regulations), title 20, division 2, CEC-400, section 1604 for consumer audio and video equipment	
CEC CCR (California Code of Regulations), title 20, division 2, CEC-400, section 1604 for small battery charger systems	
CEC CCR (California Code of Regulations), title 20, division 2, CEC-400, section 1604 for external power supplies	
CEC CCR (California Code of Regulations), title 20, division 2, CEC-400, section 1604 for televisions	
EN 50563	External ac-dc and ac-ac power supplies, determination of no-load power and average efficiency of active modes
EN 50564	Electrical and electronic household and office equipment, measurement of low power consumption
EN 62623	Desktop and notebook computers - measurement of energy consumption
IEC 62087	Methods of measurement for the power consumption of audio, video and related equipment
IEC 62301	Household electrical appliances - measurement of standby power
IEC 62552: 2007	Household refrigerating appliances - Characteristics and test methods
IEC 62552-1: 2015	Household refrigerating appliances – Characteristics and test methods – Part 1: General requirements

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IEC 62552-2: 2015	Household refrigerating appliances – Characteristics and test methods – Performance requirements
IEC 62552-3: 2015	Household refrigerating appliances – Characteristics and test methods – Energy consumption and volume
INTE E11-1: 2021	Energy Efficiency. Household Refrigerators and Freezers. Part 1: Requirements.
INTE E11-2: 2021	Energy Efficiency. Household Refrigerators and Freezers. Part 2: Labeling.
INTE E11-3: 2021	Energy Efficiency. Household Refrigerators and Freezers. Part 3: Testing Methods.
NTE INEN-IEC 62552-2014	Household refrigerating appliances - Characteristics and test methods
ENERGY STAR	
ENERGY STAR Product Category	
Appliances	
Clothes Dryers ENERGY STAR Program requirements product specification for clothes dryers version 1.1	10 CFR 430, subpart B, appendix D, D1, D2
Clothes Washers ENERGY STAR Program requirements product specification for clothes washers version 8.1	10 CFR 430, subpart B, appendix J2
Commercial Clothes Washers ENERGY STAR Program requirements product specification for clothes washers version 8.0	10 CFR 430, subpart B, appendix J2
Residential Dishwashers ENERGY STAR Program requirements product specification for residential dishwashers version 7.0	10 CFR 430, subpart B, appendix C, C1
Consumer Refrigeration ENERGY STAR Program requirements product specification for	10 CFR 430, subpart B, appendix A

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Consumer Refrigeration Products: Version 5.1	
Electronics and Office Equipment	
Audio/Video ENERGY STAR Program requirements product specification for audio/video version 3.0	ENERGY STAR test method for Audio/Video ENERGY STAR program requirements product specification for Audio/Video
Computers ENERGY STAR Program requirements product specification for computers version 8.0	ENERGY STAR Computer test method ENERGY STAR Program requirements product specification for computers
Displays ENERGY STAR program requirements product specification for displays version 8.0	ENERGY STAR test method for determining display energy
Enterprise Servers ENERGY STAR program requirements product specification for computer servers version 4.0	ENERGY STAR test method for computer servers
Imaging Equipment ENERGY STAR program requirements product specification for imaging equipment version 3.2	ENERGY STAR imaging equipment test method ENERGY STAR program requirements for Imaging Equipment
Set-top Boxes & Cable Boxes ENERGY STAR Product specification for set-top boxes eligibility criteria version 5.1	ENERGY STAR test method for Set-Top Boxes CTA-2043 Set-Top Box (STB) power measurement
Telephony ENERGY STAR Program requirements product specification for telephony version 3.0	ENERGY STAR Test method for telephony ENERGY STAR program requirements for Telephony
Other	
Pool Pumps	ENERGY STAR program requirements: Product specification for Pool Pumps

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ENERGY STAR Program requirements product specification for pool pumps version 3.1	
Water Coolers ENERGY STAR Program requirements product specification for water coolers version 3.0	ENERGY STAR Test method for water coolers
Program requirements product specification for battery charging systems	
10 CFR Part 430 Subpart B, Appendix I – Uniform test method for measuring the energy consumption of Conventional Ranges, Conventional Cooking Tops, Conventional Ovens and Microwave Ovens (Microwaves only) [IEC 62301]	
10 CFR Part 430 Subpart B, Appendix Z – Uniform test method for measuring the energy consumption of external power supplies	
10 CFR Part 430 Subpart B, Appendix AA - Uniform test method for measuring the Energy Consumption of Furnace Fans	
10 CFR Part 431 Subpart Y, Appendix A – Uniform test method for the measurement of Energy Consumption of Pumps	
10 CFR Part 431 Subpart Y, Appendix C – Uniform test method for the measurement of energy efficiency of dedicated-purpose Pool Pumps	
Televisions	
Non-hospitality, not networked	Uniform test method for measuring the energy consumption of television sets incorporated in Appendix H to subpart B of 10 CFR part 430
Non-hospitality, networked	Uniform test method for measuring the energy consumption of television sets incorporated in Appendix H to subpart B of 10 CFR part 430 CEA-2037-A, determination of television average power consumption
Hospitality	Uniform test method for measuring the energy consumption of television sets incorporated in Appendix H to subpart B of 10 CFR part 430 CEA-2037-A, determination of television average power consumption CEA: procedure for DAM testing
CAN/CSA C381.2	Test Method for Determining the Energy Efficiency of Battery-Charging Systems
CAN/CSA C390	Test methods, marking requirements, and energy efficiency levels for three-phase induction motors
CAN/CSA C654	Fluorescent lamp ballast efficacy measurements
CAN/CSA C744	Standard for packaged terminal air conditioners and heat pumps
CAN/CSA C747	Energy efficiency test methods for small motors

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CAN/CSA C802	Maximum losses for distribution, power, and dry-type transformers
CSA C191	Performance of electric storage tank water heaters for domestic hot water service
CSA C300	Energy Performance and Capacity of Household Refrigerators, Refrigerator-Freezers, and Freezers
CSA C309	Performance Requirements for Glass-Lined Storage Tanks for Household Hot Water Service
CSA C358	Energy Consumption Test Methods for Household Electric Ranges
CSA C360	Energy performance, water consumption, and capacity of household clothes washers
CSA C361	Energy performance and drum volume of household electric clothes dryers
CSA C373	Energy performance and water consumption of household Dishwashers
CSA C749	Performance of Dehumidifiers
CSA C840	Performance of pool pumps
CSA C872	Power consumption of small network equipment (SNE)
DGNTI COPANIT 511: 2017	Energy Efficiency. Refrigerators and Freezers Home Appliances. Limits and Test Methods
EN 60350-2: 2013	Household Electric Cooking Appliances. Part 2 - Hobs - Method for Measuring Performance
EPRI generalized test protocol for calculating the energy efficiency of internal ac-dc and dc-dc power supplies, (for products that have internal, multi-output, or single output with integral cooling power supplies)	
EPA Test method for calculating the energy efficiency of single-voltage external AC-DC and AC- AC power supplies	
IES LM-41	Approved method for photometric testing of indoor fluorescent luminaires
IES LM-46	Photometric testing of indoor luminaires using high intensity discharge or incandescent filament lamps
IES LM-57	Recommended procedure for calculating coefficients of utilization, wall and ceiling cavity existence
IES LM-58	Approved method for photometric testing of outdoor fluorescent luminaires
IES LM-59	Approved method for the electrical and photometric measurements of low pressure sodium lamps
INTE E11-1: 2015	Energy Efficiency. Domestic refrigerators and freezers. Part 1. Requirements
INTE E11-2: 2015	Energy Efficiency. Domestic refrigerators and freezers. Part 2. Labeling
INTE E11-3: 2015	Energy Efficiency. Domestic refrigerators and freezers. Part 3. Test Methods

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NTE INEN 2206: 2011	Household refrigeration devices with or without frost. Refrigerators with or without low temperature compartment. Requirements and inspection
NTE INEN 2206 (4R): 2019	Household refrigeration devices. Testing requirements and Methods
NTE INEN 2659:2013	Ecuadorian Technical Standard. Appliances and Similar. Clothes Washing Machines. Test methods for Power Consumption, Water Consumption and Volumetric Capacity
RTS 97.01.01:15	Domestic Refrigerators and Freezers (based on NOM-015-ENER-2012 Energy Efficiency of Refrigerator and Freezing, Appliances, Limits, test methods and Labeling.)
VESA FPDM standard 2.0 Flat panel display measurement standard	
Safety Equipment	
16 CFR Part 1610	Standard for the Flammability of Clothing Textiles
42 CFR Part 84	Approval of Respiratory Protective Devices, Subpart G and K for Non-Powered Air Purifying Particulate (N Series Respirators only)
AATCC 42	Test Method for Water Resistance: Impact Penetration
AATCC 127	Test Method for Water Resistance: Hydrostatic Pressure
ANSI/AAMI PB70	Liquid barrier performance and classification of protective apparel and drapes intended for use in health care facilities (Excludes Level 4 protective gowns)
ANSI/ASSE Z359.1	Safety requirements for personal fall arrest systems - subsystems and components
ANSI/ASSE Z359.3	Safety requirements for lanyards and positioning lanyards
ANSI/ASSE Z359.4	Safety requirements for assisted-rescue and self-rescue systems - subsystems and components
ANSI/ASSE Z359.11	Safety requirements for full body harnesses
ANSI/ASSE Z359.12	Connecting components for personal fall arrest systems
ANSI/ASSE Z359.13	Personal energy absorbers and energy absorbing lanyards
ANSI/ASSE Z359.14	Self-retracting devices
ANSI/ASSE Z359.15	Safety requirements for single anchor lifeline and fall arrestors for personal fall arrest systems
ANSI/ASSE Z359.16	Safety requirements for climbing ladder fall arrest systems
ANSI/ISEA 107	Standard for high-visibility safety apparel and accessories (except 9.4.5.3 and 9.5)
ANSI/ISEA Z87.1	Practice for Occupational and Educational Eye and Face Protection

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ASME A18.1	Safety standard for platform lifts and stairway chairlifts
ASTM D412	Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension
ASTM D573	Standard Test Method for Rubber—Deterioration in an Air Oven
ASTM D3578	Standard Specification for Rubber Examination Gloves
ASTM D3767	Standard Practice for Rubber—Measurement of Dimensions
ASTM D5151	Standard Test Method for Detection of Holes in Medical Gloves
ASTM D5250	Standard Specification for Poly (vinyl chloride) Gloves for Medical Application
ASTM D5712	Standard Test Method for Analysis of Aqueous Extractable Protein in Latex, Natural Rubber, and Elastomeric Products Using the Modified Lowry Method
ASTM D6124	Standard Test Method for Residual Powder on Medical Gloves
ASTM D6319	Standard Specification for Nitrile Examination Gloves for Medical Application
ASTM D6977	Standard Specification for Polychloroprene Examination Gloves for Medical Application
ASTM F513	Standard safety specification for eye and face protective equipment for hockey players
ASTM F1670	Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood
ASTM F1671	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System
ASTM F1862	Resistance of Medical Face Masks to Penetration by Synthetic Blood
ASTM F2100	Specification for Performance of Materials Used in Medical Face Masks (Except Clause 9.1)
ASTM F2101	Standard Test Method for Evaluating the Bacterial Filtration efficiency (BFE) of Medical Face Mask Materials, Using a Biological Aerosol of Staphylococcus aureus
ASTM F2299	Determining the Initial Efficiency of Materials Used in Medical Face Masks to Penetration by Particulates Using Latex Spheres
ASTM F2407	Standard Specification for Surgical Gowns Intended for Use in Healthcare Facilities
ASTM F2412	Standard Test Methods for Foot Protection
ASTM F2413	Standard Specification for Performance Requirements for Protective (Safety) Toe Cap Footwear
CSA Z94.3	Industrial Eye and Face Protectors

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CSA Z94.4.1	Performance of filtering respirators (Excluding Clauses 5.3.2, 5.6, 5.10, 5.11, 7)
CSA Z96	High visibility apparel
CSA Z195	Protective Footwear
CSA Z259.1	Body belts and saddles for work positioning and travel restraint
CSA Z259.2.1	Fall Arresters, Vertical Lifelines, and Rails
CSA Z259.2.2	Self-retracting devices
CSA Z259.2.3	Descent devices
CSA Z259.2.4	Fall arresters and vertical rigid rails
CSA Z259.2.5	Fall arresters and vertical lifelines
CSA Z259.10	Full body harnesses
CSA Z259.11	Personal energy absorbers and lanyards
CSA Z259.12	Connecting components for personal fall arrest systems (PFAS)
CSA Z259.13	Manufactured horizontal lifeline systems
CSA Z259.14	Fall restrict equipment for wood pole climbing
CSA Z259.15	Anchorage connectors
CSA Z262.2	Face protectors for use in ice hockey
CSA Z262.5	Face Protectors for Ringette Players
CSA Z262.8	Face protectors for use in lacrosse
CSA Z334	Over the shoe toe protectors
CSA Z611	Riot Helmets and Face pad Protection
EN 14683, Annex C	Medical face masks - Requirements and test methods Annex C: Method for determination of breathability (differential pressure)
NIOSH TEB-APR-STP-0003	Determination of Exhalation Resistance, Air-Purifying Respirators Standard Test Procedure (STP)
NIOSH TEB-APR-STP-0004	Determination of Exhalation Valve Leakage Test; Air Purifying Respirators
NIOSH TEB-APR-STP-0007	Determination of Inhalation Resistance, Air-Purifying Respirators Standard Test Procedure (STP)
NIOSH TEB-APR-STP-0059	Determination of Particulate Filter Efficiency Level for N95 Series Filters Against Solid Particulates for Non-Powered, Air-Purifying Respirators Standard Test Procedure (STP)

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Hazardous Locations	
ANSI 60079-0	Explosive atmospheres - Part 0: Equipment - General requirements
ANSI 60079-0 (12.00.01)	Electrical Apparatus for Use in Class I, Zones 0, 1 & 2 Hazardous (Classified) Locations: General Requirements
ANSI 60079-11	Explosive atmospheres - Part 11: Equipment – Protection by intrinsic safety “i”
ANSI 60079-13	Explosive atmospheres - Part 13: Equipment protection by pressurized room “p” and artificially ventilated room “v”
ANSI 60079-15	Explosive atmospheres – Part 15: Equipment protection by Type of Protection “n”
ANSI 60079-18	Explosive atmospheres – Part 18: Equipment protection by encapsulation “m”
ANSI 60079-18 (12.23.01)	Explosive atmospheres – Part 18: Equipment protection by encapsulation “m”
ANSI 60079-2 (12.04.01)	Explosive atmospheres – Part 2: Equipment protection by pressurized enclosure “p”
ANSI 60079-26 (12.00.03)	Explosive Atmospheres – Part 26: Equipment with Equipment Protection Level (EPL) Ga
ANSI 60079-29-1 (12.13.01)	Explosive atmospheres – Part 29-1: Gas detectors – performance requirements of detectors for flammable gases
ANSI 60079-31	Explosive Atmospheres – Part 31: Equipment Dust Ignition Protection by Enclosure “t”
ANSI 60079-5	Explosive atmospheres – Part 5: Equipment protection by powder filling “q”
ANSI 60079-5 (12.00.04)	Explosive atmospheres – Part 5: Equipment protection by powder filling “q”
ANSI 60079-6	Explosive atmospheres – Part 6: Equipment protection by oil immersion “o”
ANSI 60079-6 (12.00.05)	Explosive atmospheres – Part 6: Equipment protection by oil immersion “o”
ANSI 60079-7	Explosive atmospheres – Part 7: Equipment protection by increased safety “e”
ANSI 60079-7 (12.16.01)	Explosive atmospheres – Part 7: Equipment protection by increased safety “e”
ANSI/ISA 92.00.01	Performance requirements for toxic gas detectors
ANSI/ISA 92.04.01	Performance requirements for instruments used to detect oxygen-deficient/oxygen enriched atmospheres
ANSI/ISA 60079-1 (12.22.01)	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures “d” (Exclude Cl. 15.2.2, 15.3, 15.4.2, 15.5, & 19.4)
ANSI/ISA 60079-11 (12.02.01)	Explosive atmospheres - Part 11: Equipment – Protection by intrinsic safety “i”

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ANSI/ISA 60079-15 (12.12.02)	Explosive atmospheres – Part 15: Equipment protection by Type of Protection “n”
ANSI/ISA 60079-18 (12.02.02)	Explosive atmospheres – Part 18: Equipment protection by encapsulation “m”
ANSI/ISA 60079-31 (12.10.03)	Explosive Atmospheres – Part 31: Equipment Dust Ignition Protection by Enclosure “t”
ANSI/ISA 60079-5 (12.25.01)	Explosive atmospheres – Part 5: Equipment protection by powder filling “q”
ANSI/ISA 60079-6 (12.26.01)	Explosive atmospheres – Part 6: Equipment protection by oil immersion “o”
CAN/CSA C22.2 NO. 25	Enclosures for use in class II groups E, F and G hazardous locations
CAN/CSA C22.2 NO. 30	Explosion-proof enclosures for use in class I hazardous locations
CAN/CSA C22.2 NO. 152	Combustible gas detection instruments
CAN/CSA C22.2 NO. 159	Attachment plugs, receptacles, and similar wiring devices for use in hazardous locations: class I, groups A, B, C, and D; class II, group G, in coal or coke dust, and in gaseous mines
CAN/CSA C22.2 NO. 174	Cables and cable glands for use in hazardous locations
CAN/CSA C22.2 NO 60079-6	Explosive atmospheres – Part 6: Equipment protection by oil immersion “o”
C22.2 NO. 60079-18	Explosive atmospheres – Part 18: Equipment protection by encapsulation “m”
CAN/CSA C22.2 No. 60079-30-1	Explosive Atmospheres – Part 30-1: Electrical Resistance Trace Heating – General and Testing Requirements
C22.2 NO 60079-31	Explosive Atmospheres – Part 31: Equipment Dust Ignition Protection by Enclosure “t”
CAN/CSA C22.2 NO 60079-7	Explosive atmospheres – Part 7: Equipment protection by increased safety “e”
CAN/CSA E79-0	Electrical apparatus for explosive gas atmospheres - part 0: general requirements
CAN/CSA E79-2	Electrical apparatus for explosive gas atmospheres - part 2: electrical apparatus - type of protection “p”
CAN/CSA E79-5	Electrical apparatus for explosive gas atmospheres - part 5: sand-filled apparatus
CAN/CSA E79-6	Electrical apparatus for explosive gas atmospheres - part 6: oil-immersed apparatus
CAN/CSA E79-7	Electrical apparatus for explosive gas atmospheres - part 7: increased safety “e”

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CAN/CSA E79-11	Electrical apparatus for explosive gas atmospheres - part 11: intrinsic safety "i"
CAN/CSA E79-15	Electrical apparatus for explosive gas atmospheres – part 15: electrical apparatus with type of protection "n"
CAN/CSA E79-18	Electrical apparatus for explosive gas atmospheres - part 18: encapsulation "m"
CEN EN 60079-28	Explosive atmospheres – Part 28: Protection of equipment and transmission systems using optical radiation
CEN EN 60079-29-4	Explosive atmospheres - Part 29-4: Gas detectors – Performance requirements of open path detectors for flammable gases
CEN EN ISO 80079-36	Explosive atmospheres – Part 36: Non-electrical equipment for explosive atmospheres – Basic method and requirements
CEN EN ISO 80079-37	Explosive atmospheres – Part 37: Non-electrical equipment for explosive atmospheres – Non electrical type of protection constructional safety "c", control of ignition source "b", liquid immersion "k"
CSA C22.2 NO. 60079-2	Explosive atmospheres – Part 2: Equipment protection by pressurized enclosure "p"
CSA 60079-0	Explosive atmospheres - Part 0: Equipment - General requirements
CSA 60079-1	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d" (Exclude Cl. 15.2.2, 15.3, 15.4.2, 15.5, & 19.4)
CSA 60079-11	Explosive atmospheres - Part 11: Equipment – Protection by intrinsic safety "i"
CSA C60079-13	Explosive atmospheres - Part 13: Equipment protection by pressurized room "p" and artificially ventilated room "v"
CSA C80079-36	Explosive atmospheres – Part 36: Non-electrical equipment for explosive atmospheres – Basic method and requirements
CSA C80079-37	Explosive atmospheres – Part 37: Non-electrical equipment for explosive atmospheres – Non electrical type of protection constructional safety "c", control of ignition source "b", liquid immersion "k"
CSA E60079-15	Explosive atmospheres – Part 15: Equipment protection by Type of Protection "n"
CSA 60079-28	Explosive atmospheres – Part 28: Protection of equipment and transmission systems using optical radiation
CSA 60079-29-1	Explosive atmospheres – Part 29-1: Gas detectors – performance requirements of detectors for flammable gases
CSA 60079-29-4	Explosive atmospheres - Part 29-4: Gas detectors – Performance requirements of open path detectors for flammable gases
CSA 60079-5	Explosive atmospheres – Part 5: Equipment protection by powder filling "q"

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EN 45544-1	Workplace atmospheres. Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours. General requirements and test methods.
EN 45544-2	Workplace atmospheres – Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours – Part 2: Performance requirements for apparatus used for exposure measurement
EN 45544-3	Workplace atmospheres – Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours – Part 3: Performance requirements for apparatus used for general gas detection
EN 50104	Electrical apparatus for the detection and measurement of oxygen. Performance requirements and test methods.
EN 60079-0	Explosive atmospheres - Part 0: Equipment - General requirements
EN 60079-1	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d" (Exclude Cl. 15.2.2, 15.3, 15.4.2, 15.5, & 19.4)
EN 60079-11	Explosive atmospheres - Part 11: Equipment – Protection by intrinsic safety "i"
EN 60079-13	Explosive atmospheres - Part 13: Equipment protection by pressurized room "p" and artificially ventilated room "v"
EN 60079-14	Explosive atmospheres – Part 14: Electrical Installations Design, Selection and Erection
EN 60079-15	Explosive atmospheres – Part 15: Equipment protection by Type of Protection "n"
EN 60079-18	Explosive atmospheres – Part 18: Equipment protection by encapsulation "m"
EN 60079-2	Explosive atmospheres – Part 2: Equipment protection by pressurized enclosure "p"
EN 60079-25	Explosive atmospheres – Part 25: Intrinsically safe electrical systems
EN 60079-26	Explosive Atmospheres – Part 26: Equipment with Equipment Protection Level (EPL) Ga
EN 60079-29-1	Explosive atmospheres – Part 29-1: Gas detectors – performance requirements of detectors for flammable gases
EN 60079-30-1	Explosive Atmospheres – Part 30-1: Electrical Resistance Trace Heating – General and Testing Requirements
EN 60079-31	Explosive Atmospheres – Part 31: Equipment Dust Ignition Protection by Enclosure "t"
EN 60079-5	Explosive atmospheres – Part 5: Equipment protection by powder filling "q"
EN 60079-6	Explosive atmospheres – Part 6: Equipment protection by oil immersion "o"
EN 60079-7	Explosive atmospheres – Part 7: Equipment protection by increased safety "e"

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FM 3600	Electrical equipment for use in hazardous (classified) locations - general requirements
FM 3610	Intrinsically safe apparatus and associated apparatus for use in class I, II & III, division 1, hazardous (classified) locations
FM 3611	Nonincendive electrical equipment for use in class I and II, div. 2 & class III, divisions 1 & 2 hazardous (classified) locations
FM 3615	Explosion proof electrical equipment general requirements
FM 3620	Purged and pressurized electrical equipment for hazardous (classified) locations
FM 3810	Electrical and electronic test, measuring and process control equipment
FM 6310	Combustible gas detectors
FM 6320	Combustible gas detectors
FM 6340	Toxic gas and oxygen depletion detectors
IEC 60079-0	Explosive atmospheres - Part 0: Equipment - General requirements
IEC 60079-1	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d" (Exclude Cl. 15.2.2, 15.3, 15.4.2, 15.5, & 19.4)
IEC 60079-11	Explosive atmospheres - Part 11: Equipment – Protection by intrinsic safety "i"
IEC 60079-13	Explosive atmospheres – Part 13: Equipment protection by pressurized room "p" and artificially ventilated room "v"
IEC 60079-14	Explosive atmospheres – Part 14: Electrical Installations Design, Selection and Erection
IEC 60079-15	Explosive atmospheres – Part 15: Equipment protection by Type of Protection "n"
IEC 60079-18	Explosive atmospheres – Part 18: Equipment protection by encapsulation "m"
IEC 60079-2	Explosive atmospheres – Part 2: Equipment protection by pressurized enclosure "p"
IEC 60079-25	Explosive atmospheres – Part 25: Intrinsically safe electrical systems
IEC 60079-26	Explosive Atmospheres – Part 26: Equipment with Equipment Protection Level (EPL) Ga
IEC 60079-28	Explosive atmospheres – Part 28: Protection of equipment and transmission systems using optical radiation
IEC 60079-29-1	Explosive atmospheres – Part 29-1: Gas detectors – performance requirements of detectors for flammable gases
IEC 60079-29-4	Explosive atmospheres – Part 29-4: Gas detectors – Performance requirements of open path detectors for flammable gases

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IEC 60079-30-1	Explosive Atmospheres – Part 30-1: Electrical Resistance Trace Heating – General and Testing Requirements
IEC 60079-31	Explosive Atmospheres – Part 31: Equipment Dust Ignition Protection by Enclosure “t”
IEC 60079-5	Explosive atmospheres – Part 5: Equipment protection by powder filling “q”
IEC 60079-6	Explosive atmospheres – Part 6: Equipment protection by oil immersion “o”
IEC 60079-7	Explosive atmospheres – Part 7: Equipment protection by increased safety “e”
IEC 80079-36	Explosive atmospheres – Part 36: Non-electrical equipment for explosive atmospheres – Basic method and requirements
IEC 80079-37	Explosive atmospheres – Part 37: Non-electrical equipment for explosive atmospheres – Non electrical type of protection constructional safety “c”, control of ignition source “b”, liquid immersion “k”
ISA 60079-0 (12.00.01)	Electrical Apparatus for Use in Class I, Zones 0, 1 & 2 Hazardous (Classified) Locations: General Requirements
ISA 60079-11	Explosive atmospheres – Part 11: Equipment – Protection by intrinsic safety “i”
ISA 60079-15	Explosive atmospheres – Part 15: Equipment protection by Type of Protection “n”
ISA 60079-18 (12.23.01)	Explosive atmospheres – Part 18: Equipment protection by encapsulation “m”
ISA 60079-2 (12.04.01)	Explosive atmospheres – Part 2: Equipment protection by pressurized enclosure “p”
ISA 60079-26 (12.00.03)	Explosive Atmospheres – Part 26: Equipment with Equipment Protection Level (EPL) Ga
ISA 60079-29-1 (12.13.01)	Explosive atmospheres – Part 29-1: Gas detectors – performance requirements of detectors for flammable gases
ISA 60079-31	Explosive Atmospheres – Part 31: Equipment Dust Ignition Protection by Enclosure “t”
ISA 60079-5 (12.00.04)	Explosive atmospheres – Part 5: Equipment protection by powder filling “q”
ISA 60079-6 (12.00.05)	Explosive atmospheres – Part 6: Equipment protection by oil immersion “o”
ISA 60079-7 (12.16.01)	Explosive atmospheres – Part 7: Equipment protection by increased safety “e”
NFPA 79	Electrical standard for industrial machinery
NFPA 496	Standard for purged and pressurized enclosures for electrical equipment
UL 823	Standard for electric heaters for use in hazardous (classified) locations
UL 844	Standard for luminaires for use in hazardous (classified) locations

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UL 877	Standard for safety circuit breakers and circuit-breaker enclosures for use in hazardous (classified) locations
UL 886	Standard for safety outlet boxes and fittings for use in hazardous (classified) locations
UL 894	Standard for safety switches for use in hazardous (classified) locations
UL 913	Standard for intrinsically safe apparatus and associated apparatus for use in class I, II, III, division 1, hazardous (classified) locations
UL 1002	Standard for safety electrically operated valves for use in hazardous (classified) locations
UL 1010	Standard for safety receptacle-plug combinations for use in hazardous (classified) locations
UL 1203	Standard for explosion-proof and dust-ignition-proof electrical equipment for use in hazardous (classified) locations
UL 1207	Standard for safety sewage pumps for use in hazardous (classified) locations
UL 1604	Electrical equipment for use in class I and II, division 2, and class III hazardous (classified) locations
UL 60079-0	Explosive atmospheres – Part 0: Equipment - General requirements
UL 60079-1	Explosive atmospheres – Part 1: Equipment protection by flameproof enclosures "d" (Exclude Cl. 15.2.2, 15.3, 15.4.2, 15.5, & 19.4)
UL 60079-5	Explosive atmospheres – Part 5: Equipment protection by powder filling "q"
UL 60079-6	Explosive atmospheres – Part 6: Equipment protection by oil immersion "o"
UL 60079-7	Explosive atmospheres – Part 7: Equipment protection by increased safety "e"
UL 60079-11	Explosive atmospheres – Part 11: Equipment – Protection by intrinsic safety "i"
UL 60079-13	Explosive atmospheres - Part 13: Equipment protection by pressurized room
UL 60079-15	Explosive atmospheres – Part 15: Equipment protection by Type of Protection "n"
UL 60079-18	Explosive atmospheres – Part 18: Equipment protection by encapsulation "m"
UL 60079-30-1	Explosive Atmospheres – Part 30-1: Electrical Resistance Trace Heating – General and Testing Requirements
UL 80079-36	Explosive atmospheres – Part 36: Non-electrical equipment for explosive atmospheres – Basic method and requirements
UL 80079-37	Explosive atmospheres – Part 37: Non-electrical equipment for explosive atmospheres – Non electrical type of protection constructional safety "c", control of ignition source "b", liquid immersion "k"
Electro-Magnetic Compatibility	

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ANSI C63.4	American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz
CISPR 11	Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement
CISPR 14-1	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
CISPR 14-2	Electromagnetic Compatibility - Requirements for Household Appliances, Electric Tools and Similar Apparatus - Part 2: Immunity Product Family Standard
CISPR 15	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
CISPR 16-2-1	Specification for Radio Disturbance and Immunity Measuring Apparatus and Methods-Part 2-1: Methods of Measurements of Disturbances and Immunity-Conducted Disturbance Measurements
CISPR 16-2-3	Specification for Radio Disturbance and Immunity Measuring Apparatus and Methods- Part 2-3: Methods of Measurements of Disturbances and Immunity - Radiated Disturbance Measurements
CISPR 20	Sound and television broadcast receivers and associated equipment – Immunity characteristics – Limits and methods of measurement
CISPR 22	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
CISPR 24	Information Technology Equipment – Immunity characteristics - Limits and Methods of Measurement (KN 24)
CISPR 32	Electromagnetic compatibility of multimedia equipment - Emission requirements
CISPR 35	Electromagnetic compatibility of multimedia equipment - Immunity requirements
CSA C22.2 NO. 60947-1	Low-Voltage Switchgear and Control Gear – Part 1: General rules
CSA C22.2 NO. 60947-4-1	Low-Voltage Switchgear and Control Gear - Part 4: Contactors and Motor-Starters-Section 1: Electromagnetic Contactors and Motor-Starters
CSA C22.2 NO. 60947-4-2	Low-voltage switchgear and controlgear - Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters
CSA C22.2 NO. 60947-5-1	Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices
CSA C22.2 NO. 60947-5-2	Low-voltage switchgear and controlgear - Part 5-2: Control circuit devices and switching elements - Proximity switches
CSA C22.2 NO. 61058-1	Switches for Appliances-Part 1: General Requirements Radiated Electromagnetic Field from Digital Radio Telephones - Immunity Test

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EN 301 489-17	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU
EN 12015	Electromagnetic Compatibility - Product Family Standard for Lifts, Escalators and moving walks- Emission
EN 12016	Electromagnetic Compatibility - Product Family Standard for Lifts, Escalators and moving walks – Immunity
EN 50270	Electromagnetic compatibility - Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen
EN 55014-1	Electromagnetic Compatibility - Requirements for Household Appliances, Electric Tools and Similar Apparatus - Part 1: Emission
EN 55014-2	Electromagnetic Compatibility - Requirements for Household Appliances, Electric Tools and Similar Apparatus - Part 2: Immunity Product Family Standard
EN 55015	Limits and Methods of Measurement of Radio Disturbance Characteristics of Electrical Lighting and Similar Equipment
EN 55020	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement
EN 55024	Information Technology Equipment – Immunity Characteristics-Limits and Methods of Measurement
EN 55032	Electromagnetic compatibility of multimedia equipment - Emission requirements
EN 55035	Electromagnetic compatibility of multimedia equipment - Immunity requirements
EN 55103-2	Electromagnetic Compatibility - Product Family Standard for Audio, Video, Audio-Visual and Entertainment Lighting Control Apparatus for Professional Use - Part 2: Immunity
EN 61000-3-2	Electromagnetic compatibility (EMC) - Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
EN 61000-3-3	Electromagnetic compatibility (EMC) - Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 61000-4-2	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test
EN 61000-4-3	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
EN 61000-4-4	Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques – Electrical fast transient/burst immunity test

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EN 61000-4-5	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test
EN 61000-4-8	Electromagnetic compatibility (EMC) – Part 4-8: Testing and measurement techniques – Power frequency magnetic field immunity test
EN 61000-4-9	Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Impulse magnetic field immunity test
EN 61000-4-11	Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests
EN 61000-4-12	Electromagnetic Compatibility (EMC) – Part 4-12: Testing and Measurement Techniques - Ring Wave Immunity Test
EN 61000-4-13	Electromagnetic compatibility (EMC) - Part 4-13: Testing and measurement techniques - Harmonics and interharmonics including mains signaling at a.c. power port, low frequency immunity tests
EN 61000-6-1	Electromagnetic Compatibility (EMC) - Part 6: Generic Standards - Section 1: Immunity for Residential, Commercial and Light-Industrial Environments
EN 61000-6-2	Electromagnetic Compatibility (EMC) - Part 6: Generic Standards - Section 2: Immunity for Industrial Environments
EN 61326-1	Electrical Equipment for Measurement, Control and Laboratory Use - EMC Requirements
EN 61543	Residual Current - Operated Protective Devices (RCDs) for Household and Similar Use – Electromagnetic Compatibility
EN 61547	Equipment for General Lighting Purposes - EMC Immunity Requirements
ENV 50204	Switches for Appliances-Part 1: General Requirements Radiated Electromagnetic Field from Digital Radio Telephones - Immunity Test
ETSI EN 301 489-1	Electromagnetic Compatibility and Radio Spectrum Matters - Electromagnetic Compatibility (EMC) Standard for Radio Equipment and Services - Part 1: Common Technical Requirements
ETSI EN 301 489-4	Electromagnetic Compatibility and Radio Spectrum Matters - Electromagnetic Compatibility (EMC) Standard for Radio Equipment and Services - Part 4: Specific Conditions for Fixed Radio Links and Ancillary Equipment
FCC MP-5	FCC Methods of Measurements of Radio Noise Emissions from Industrial, Scientific, and Medical Equipment
FCC Part 15	Class A & B Title 47 Telecommunication - Chapter I—Federal Communications Commission - Part 15--Radio Frequency Devices for Class B only up to 1Ghz.
FCC Part 18	Consumer & non- Consumer Title 47--Telecommunication - Chapter I—Federal Communications Commission - Part 18--Industrial, Scientific, and Medical Equipment

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ICES-001	Industrial, Scientific and Medical Radio Frequency Generators
ICES-003	Information Technology Equipment (ITE) - Limits and Methods of Measurement
IEC 60947-1	Low-Voltage Switchgear and Control Gear – Part 1: General rules
IEC 60947-4-1	Low-Voltage Switchgear and Control Gear - Part 4: Contactors and Motor-Starters-Section 1: Electromagnetic Contactors and Motor-Starters
IEC 61000-3-2	Electromagnetic compatibility (EMC) - Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
IEC 61000-3-3	Electromagnetic compatibility (EMC) - Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
IEC 61000-4-2	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test
IEC 61000-4-3	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
IEC 61000-4-4	Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques – Electrical fast transient/burst immunity test
IEC 61000-4-5	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test
IEC 61000-4-6	Electromagnetic compatibility (emc) - part 4-6: testing and measurement techniques - immunity to conducted disturbances, induced by radio-frequency fields
IEC 61000-4-8	Electromagnetic compatibility (EMC) – Part 4-8: Testing and measurement techniques – Power frequency magnetic field immunity test
IEC 61000-4-9	Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Impulse magnetic field immunity test
IEC 61000-4-11	Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests
IEC 61000-4-12	Electromagnetic Compatibility (EMC) – Part 4-12: Testing and Measurement Techniques - Ring Wave Immunity Test
IEC 61000-4-13	Electromagnetic compatibility (EMC) - Part 4-13: Testing and measurement techniques - Harmonics and interharmonics including mains signaling at a.c. power port, low frequency immunity tests
IEC 61000-6-1	Electromagnetic Compatibility (EMC) - Part 6: Generic Standards - Section 1: Immunity for Residential, Commercial and Light-Industrial Environments
IEC 61000-6-2	Electromagnetic Compatibility (EMC) - Part 6: Generic Standards - Section 2: Immunity for Industrial Environments

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IEC 61000-6-3	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
IEC 61000-6-4	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments
IEC 61326-1	Electrical Equipment for Measurement, Control and Laboratory Use - EMC Requirements
IEC 61543	Residual Current - Operated Protective Devices (RCDs) for Household and Similar Use – Electromagnetic Compatibility
IEC 61547	Equipment for General Lighting Purposes - EMC Immunity Requirements
KN 61000-4-2	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test
KN 61000-4-3	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
KN 61000-4-4	Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques – Electrical fast transient/burst immunity test
KN 61000-4-5	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test
KN 61000-4-6	Electromagnetic compatibility (emc) - part 4-6: testing and measurement techniques - immunity to conducted disturbances, induced by radio-frequency fields
KN 61000-4-8	Electromagnetic compatibility (EMC) – Part 4-8: Testing and measurement techniques – Power frequency magnetic field immunity test
Heating/Cooling	
ANSI Z21.1/CSA 1.1	Household cooking gas appliances
ANSI Z21.5.1	Gas clothes dryers, volume I, type I clothes dryers
ANSI Z21.5.2	Gas clothes dryers, volume II, type 2 clothes dryers
ANSI Z21.10.1/CSA 4.1	Gas water heaters, volume I, storage water heaters with input ratings of 75,000 Btu per hour or less
ANSI Z21.10.3/CSA 4.3	Gas water heaters - volume III, storage water heaters with input ratings above 75,000 Btu per hour
ANSI Z21.11.1	Gas-fired room heaters V: vented room heaters
ANSI Z21.11.2	Gas-fired room heaters, volume II, unvented room heaters
ANSI Z21.12	Draft hoods
ANSI Z21.13	Gas-fired low pressure steam and hot water boilers

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ANSI Z21.15/CSA 9.1	Manually operated gas valves for appliances, appliance connector valves and hose end valves
ANSI Z21.17	Domestic gas conversion burners
ANSI Z21.18/CSA 6.3	Gas appliance pressure regulators
ANSI Z21.19	Refrigerators using gas fuel
ANSI Z21.21/CSA 6.5	Automatic valves for gas appliances
ANSI Z21.23	Gas appliance thermostats
ANSI Z21.24	Connectors for gas appliances
ANSI Z21.35	Pilot gas filters
ANSI Z21.40.1	Gas-fired, heat activated air conditioning and heat pump appliances
ANSI Z21.40.2	Gas-fired, work activated air-conditioning and heat pump appliances (internal combustion)
ANSI Z21.40.4	Performance testing & rating of gas-fired, air conditioning and heat pump appliances
ANSI Z21.41	Quick disconnect devices for use with gas fuel appliances
ANSI Z21.42	Gas-fired illuminating appliances
ANSI Z21.47	Gas-fired central furnace
ANSI Z21.50	Vented gas fireplaces
ANSI Z21.54	Gas hose connectors for portable outdoor gas-fired appliances
ANSI Z21.56	Gas-fired pool heaters
ANSI Z21.57	Recreational vehicle cooking gas appliances
ANSI Z21.58/CSA 1.6	Outdoor cooking gas appliances
ANSI Z21.63	Portable type gas camp heaters
ANSI Z21.86	Vented gas-fired space heating appliances
ANSI Z21.87	Outdoor decorative gas appliances
ANSI Z21.88	Vented gas fireplace heaters
ANSI Z21.89/CSA 1.18	Outdoor cooking specialty gas appliances
ANSI Z21.92B	Manually operated electric gas ignition systems and components
ANSI Z21.103	Unvented portable type gas camp heaters
ANSI Z83.4	Non-recirculating direct gas-fired industrial air heaters

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ANSI Z83.6	Gas-fired infrared heaters
ANSI Z83.7	Gas-fired construction heaters
ANSI Z83.8	Gas unit heaters, gas packaged heaters, gas utility heaters, and gas-fired duct furnaces
ANSI Z83.11/CSA 1.8	Gas food service equipment
ANSI Z83.16	Gas-fired unvented commercial and industrial heaters
ANSI Z83.20	Gas-fired low-intensity infrared heaters
ANSI/CAN/UL 144	Standard for LP-gas regulators
ANSI/CAN/UL/ULC 125	Standard for flow control valves for anhydrous ammonia and LP-gas
CAN 1-1.1	Domestic Gas Ranges
CAN 1-1.4	Refrigerators using gas fuel
CAN 1-1.6	Outdoor gas grills
CAN 1-1.9	Hotel and restaurant gas deep fat fryers
CAN 1-1.10	Commercial gas baking and roasting ovens
CAN 1-1.11	Gas counter appliances
CAN 1-1.12	Gas fired commercial dishwashers
CAN 1-1.15	Gas-fired kettles, steam cookers and steam generators
CAN 1-1.16	Propane fired cooking appliances for recreational vehicles
CAN 1-2.1	Gas-fired vented room heaters
CAN 1-2.15	Gas-fired domestic lighting appliances
CAN 1-2.16	Gas-fired infrared heaters
CAN 1-2.17	Gas-fired appliances for use at high altitudes
CAN 1-2.19	Gas-fired gravity and fan type direct vent wall furnaces
CAN 1-2.20	Gas-fired brooders
CAN 1-2.21	Gas-fired appliances for outdoor installation
CAN 1-2.23	Gas-fired portable infra-red heaters
CAN 1-2.27	Combination gas and solid-fuel fired furnaces
CAN 1-2.28	Gas-fired appliances equipped with electrically operated automatic vent damper devices provided as internal components
CAN 1-3.1	Industrial and commercial gas-fired package boilers

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CAN 1-3.12	Direct gas-fired door air heaters
CAN 1-4.4	Temperature, pressure, temperature and pressure relief valves and vacuum relief valves
CAN 1-6.2	Draft hoods
CAN 1-6.4	Automatic gas ignition systems and components
CAN 1-6.6	Gas appliance thermostats
CAN 1-6.9	Quick disconnect devices for use with gas fuel
CAN 1-6.14	Thermally Actuated Automatic Vent Damper Devices
CAN 1-12.4	Dispensing devices for propane fuel for highway vehicles
CAN3-A93-M82	Natural airflow ventilators for buildings
CAN4-S605-77	Standard for gas vents
CAN/CGA 1.3	Domestic hot plates and laundry stoves
CAN/CGA 2.3	Gas-Fired Central Furnaces
CAN/CGA 2.5	Gas-fired gravity and fan type vented wall furnaces
CAN/CGA 2.6	Gas unit heaters
CAN/CGA 2.8	Gas-fired duct furnaces
CAN/CGA 2.9	Gas-fired absorption summer air conditioning appliances
CAN/CGA 2.14	Gas-fired unvented construction heaters
CAN/CGA 2.17	Gas-fired appliances for use at high altitudes
CAN/CGA 2.91	Gas-fired heat activated air conditioning and heat pump appliances
CAN/CGA 2.92	Gas-fired, work activated air-conditioning and heat pump appliances (internal combustion)
CAN/CGA 2.94	Performance testing and rating of gas-fired, air conditioning and heat pump appliances
CAN/CGA 3.8	Gas-fired equipment for drying farm crops
CAN/CGA 3.9	Automatic safety shut-off gas valves
CAN/CGA 3.11	Lever operated pressure lubricated plug type gas shut-off valves
CAN/CGA 3.16	Lever operated non-lubricated gas shut-off valves
CAN/CGA 6.3	Standard for visual inspection of low pressure aluminum alloy compressed gas cylinders

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CAN/CGA 6.5	Standard for small, stationary, and insulated carbon dioxide supply systems
CAN/CGA 6.8	Trans-filling and safe handling of small carbon dioxide cylinders
CAN/CGA 6.9	Quick disconnect devices for use with gas fuel appliances
CAN/CGA 6.10	Connectors for gas appliances
CAN/CGA 7.1	Commodity specification for air
CAN/CGA 8.1	Elastomeric composite hose and hose couplings for conducting propane and natural gas
CAN/CGA 9.2	Manually operated shut-off valves for gas piping systems
CAN/CSA 1.4	Refrigerators using gas fuel
CAN/CSA 2.7	Domestic gas conversion burners
CAN/CSA 2.22	Vented gas fireplaces
CAN/CSA 2.32	Vented gas-fired space heating appliances
CAN/CSA 2.33	Vented gas fireplace heaters
CAN/CSA 2.34	Gas-fired low-intensity infrared heaters
CAN/CSA 3.7	Non-recirculating direct gas-fired industrial air heaters
CAN/CSA 4.6	Automatic gas shutoff devices for hot water supply systems
CAN/CSA 4.7	Gas-fired pool heaters
CAN/CSA 8.4	Gas hose connectors for portable outdoor gas-fired appliances
CAN/CSA 11.3	Portable type gas camp heaters
CAN/CSA B212	Energy utilization efficiencies of Oil-Fired furnaces and Boilers
CAN/CSA C22.2 NO. 186.1	Central forced air unitary heat pumps with or without electric resistance heat
CAN/CSA C22.2 NO. 186.2	Add-on heat pumps
CAN/CSA C22.2 NO. 186.3	Heat pump water heating equipment
CAN/CSA C22.2 NO. 199	Combustion safety controls and solid-state igniters for gas- and oil-burning equipment
CAN/CSA C22.2 NO. 209	Thermal cut-offs
CAN/CSA C22.2 NO. 217	Radiant space heating panels, panel sets and systems

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CAN/CSA C22.2 NO. 224	Radiant heaters and infrared and ultraviolet lamp assemblies for cosmetic or hygienic purposes in nonmedical applications
CAN/CSA C22.2 NO. 225	Heating and cooling equipment (bi-national standard with UL 1995)
CAN/CSA C22.2 NO. 236	Heating and cooling equipment (bi-national standard with UL 1995)
CAN/CSA C191	Performance of electric storage tank water heaters for domestic hot water service
CAN/CSA C191.1	Performance options for electric storage tank water heaters
CAN/CSA C309	Performance requirements for glass-lined storage tanks for household hot water service
CAN/CSA P.2	Testing method for measuring the annual fuel utilization efficiency of residential gas-fired furnaces and boilers
CAN/CSA P.3	Testing method for measuring energy consumption and determining efficiencies of gas-fired and fuel oil-fired water heaters
CAN/CSA P.4.1	Testing method for measuring annual fireplace efficiency
CAN/CSA P.11	Testing Method for Measuring Efficiency and Energy Consumption Gas-Fired Unit Heaters
CAN/ULC S610	Standard for factory-built fireplaces
CAN/ULC S629	Standard for 650°C factory-built chimneys
CGA 1.14	Gas-Fired Smoke Houses and Cookers and Steam Generators
CGA 2.24	Propane vaporizers
CGA 2.25	Gas-fired appliances for hazardous locations
CGA 3.2	Industrial and commercial gas-fired package furnaces
CGA 3.3	Industrial and Commercial Gas-Designed Atmospherically-Fired Vertical Flue Boilers & Hot Water Supply Heaters
CGA 3.4	Industrial and commercial gas-fired conversion burners
CGA 4.8	Engine block heaters
CGA 4.9	Gas-fired steam and hot water boilers CGA 5.1
CGA 5.2	Gas-fired waterless toilet
CGA 6.12	Vehicle refueling appliances
CGA 6.15	Thermal spillage switches
CGA 7.2	Commercial gas clothes dryers
CGA 7.3	Gas-fired commercial irons

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CGA NGV1	Standard for compressed natural gas vehicle fueling connection devices
CGA P.2	Testing method for measuring the annual fuel utilization efficiency of residential gas-fired furnaces and boilers
CGA S-1.3	Pressure relief device standards part 3—stationary storage containers for compressed gases
CSA 6.29B	Manually operated electric gas ignition systems and components
CSA 8.3	Thermoplastic hose and hose couplings for conducting propane and natural gas
CSA 9.4	Standard for manually operated metallic gas valves for use on piping systems up to 5 psig
CSA B51	Boiler, pressure vessel, and pressure piping code
CSA B140	Oil-burning equipment: general requirements
CSA B140.1	Vapourizing-type oil burners
CSA B140.2.1	Atomizing-type oil burners
CSA B140.2.2	Pressure atomizing oil burner nozzles
CSA B140.2.3	Replacement burners and replacement combustion heads for residential oil burners
CSA B140.3	Oil burning stoves and water heaters
CSA B140.4	Oil-fired warm air furnaces
CSA B140.7.1	Oil-fired steam and hot-water boilers for residential use
CSA B140.7.2	Oil-fired steam and hot-water boilers for commercial and industrial use
CSA B140.8	Portable industrial oil-fired heaters
CSA B140.9.1	Portable liquid fueled catalytic appliances
CSA B140.9.3	Portable kerosene -fired heaters
CSA B140.10	Oil-fired warm-air heating appliances for mobile housing and recreational vehicles
CSA B140.11	Oil-gas-fired commercial and industrial pressure washers and steam cleaners
CSA B140.12	Oil-burning equipment: service water heaters for domestic hot water, space heating, and swimming pools
CSA B140.14	Automatic flue-pipe dampers for use with oil-fired appliances
CSA B255	Mechanical flue-gas exhausters
CSA B346	Power-operated dispensing devices for flammable liquids

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CSA B366.1	Solid-fuel-fired central heating appliances
CSA B366.2	Space heaters for use with solid fuels
CSA C22.2 No. 327	HDPE conduit, conductors-in-conduit and fittings
CSA IR 5-21	Gas Thermal Shutoff Devices
CSA Z240.4.2	Recreational vehicles - installation requirements for propane appliances and equipment in recreational vehicles
CSA Z240.5.1	Installation requirements for oil-burning appliances in manufactured homes
EN 30.1.1	Domestic cooking appliances burning gas fuel - Part 1-1: Safety - General
EN 30.1.2	Domestic cooking appliances burning gas fuel - Part 1-2: Safety - Appliances having forced-convection ovens and/or grills
EN 30.1.3	Domestic cooking appliances burning gas fuel - Part 1-3: Safety - Appliances having a glass ceramic hotplate
EN 30.1.4	Domestic cooking appliances burning gas fuel - Part 1-4: Safety - Appliances having one or more burners with an automatic burner control system
EN 161	Automatic shut-off valve for gas burners and gas appliances
EN 203.1	Gas heated catering equipment – Part 1: General safety requirements
EN 203.2.1	Gas heated catering equipment – Part 2-1: Specific requirements – Open burners and wok burners
EN 203.2.2	Gas heated catering equipment - Part 2-2: Specific requirements – Ovens
EN 203.2.3	Gas heated catering equipment - Part 2-3: Specific requirements – Boiling Pans
EN 203.2.4	Gas heated catering equipment - Part 2-4: Specific requirements – Fryers
EN 203.2.7	Gas heated catering equipment - Part 2-7: Specific requirements – Salamanders and Rotisseries
EN 203.2.8	Gas heated catering equipment - Part 2-8: Specific requirements – Brat Pans and Paella Cookers
EN 203.2.9	Gas heated catering equipment - Part 2-9: Specific requirements – Warming Plates and Griddles
EN 203.2.10	Gas heated catering equipment - Part 2-10: Specific requirements - Chargrills
EN 203.2.11	Gas heated catering equipment - Part 2-11; Specific requirements – Pasta Cookers
EN 298	Automatic burner control systems for burners and appliances burning gaseous and liquid fuels
EN 484	Specification for dedicated liquified petroleum gas appliances – Independent stoves, including those incorporating a grill for outdoor use.

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EN 497	Specification for dedicated liquified petroleum gas appliances – Multipurpose boiling burners for outdoor use – cooking vessels with a diameter greater then 300 mm.
EN 498	Specification for dedicated liquified petroleum gas appliances – Barbeques for outdoor use contact grills included.
IAS 1-94	US Requirements for gas fired ceramic kilns
IAS 2-79	US Requirements for unvented room heaters equipped with oxygen depletion safety shutoff systems
IAS 2-86	US Requirements for carbon monoxide safety shutoff systems and carbon monoxide warning devices
IAS 2-89	US Requirements for gas-fired, engine-driven co-generation appliances
IAS 2-94	US Requirements for hand-held LP torches for use with remote fuel supply
IAS 2-97	U.S. Requirements for Ventless Firebox Enclosures for Gas-Fired Decorative Type Unvented Room Heaters
IAS 3-90	US Requirements for portable camp cook stoves for use with butane gas
IAS 4-88	US Requirements for marking systems and labels
IAS 4-92	U.S. Requirements For Gas-Fired Commercial Dishwashers
IAS 4-96	US Requirements for outdoor gas fireplaces
IAS 5-90	US Requirements for gas-fired infrared patio heaters
IAS 5-94	US Requirements for gas-fired vapor abatement systems
IAS 8-93	US Requirements for gas-fired log lighters for wood burning fireplaces
IAS 8-96	US Requirements for Gas-Fired Decorative Illuminating Appliances for Outdoor Installation
IAS 9-96	US Requirements for Portable Outdoor Illuminating Appliances
IAS 12-90	US Requirements For Vented Decorative Appliances Equipped With Integral Mechanical Venting Systems
IAS 13-90	US Requirements For Outdoor Food Service Equipment - Ranges and Unit Broilers
UL 21	Standard for LP-gas hose
UL 79	Standard for power-operated pumps for petroleum dispensing products
UL 87	Standard for power-operated dispensing devices for petroleum products
UL 123	Standard for Oxy-Fuel Gas Torches
UL 132	Standard for safety relief valves for anhydrous ammonia and LP-gas

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UL 174	Standard for household electric storage tank water heaters
UL 180	Standard for liquid-level gauges for oil burner fuels and other combustible liquids
UL 207	Standard for refrigerant-containing components and accessories, nonelectrical
UL 296	Standard for oil burners
UL 307A	Standard for liquid fuel-burning heating appliances for manufactured homes and recreational vehicles
UL 307B	Standard for gas-burning heating appliances for manufactured homes and recreational vehicles
UL 331	Standard for strainers for flammable fluids and anhydrous ammonia
UL 343	Standard for pumps for oil-burning appliances
UL 391	Standard for solid-fuel and combination-fuel central and supplementary furnaces
UL 404	Standard for gauges, indicating pressure, for compressed gas service
UL 441	Standard for gas vents
UL 465	Standard for safety central cooling air conditioners
UL 471	Standard for commercial refrigerators and freezers
UL 474	Standard for dehumidifiers
UL 484	Standard for room air conditioners
UL 495	Standard for power-operated dispensing devices for LP gas
UL 499	Standard for electric heating appliances
UL 541	Standard for refrigerated vending machines
UL 563	Standard for ice makers
UL 567	Standard for emergency breakaway fittings, swivel connectors and pipe-connection fittings for petroleum products and LP-gas
UL 574	Standard for electric oil heaters
UL 647	Standard for unvented kerosene-fired room heaters and portable heaters
UL 726	Standard for oil-fired boiler assemblies
UL 727	Standard for oil-fired central furnaces
UL 729	Standard for oil-fired floor furnaces
UL 730	Standard for oil-fired wall furnaces
UL 731	Standard for oil-fired unit heaters

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UL 732	Standard for oil-fired storage tank water heaters
UL 733	Standard for oil-fired air heaters and direct-fired heaters
UL 737	Standard for fireplace stoves
UL 896	Standard for oil-burning stoves
UL 1030	Standard for sheathed heating elements
UL 1042	Standard for electric baseboard heating equipment
UL 1096	Standard for safety electric central air heating equipment
UL 1238	Standard for control equipment for use with flammable liquid dispensing devices
UL 1261	Standard for electric water heaters for pools and tubs
UL 1278	Standard for movable and wall- or ceiling-hung electric room heaters
UL 1482	Standard for solid-fuel type room heaters
UL 1812	Standard for ducted heat recovery ventilators
UL 1815	Standard for nonducted heat recovery ventilators
UL 1995	Heating and cooling equipment
UL 2162/ULC C2162	Commercial wood-fired baking ovens-refractory type
UL 2728/ ULC C2728	Pellet fuel burning cooking appliances
ULC S620-M1980	Valves for flammable and combustible liquids
ULC S627M	Space heaters for use with solid fuels
ULC S627-M1983	Space heaters for use with solid fuels
ULC S628	Standard for fireplace inserts
ULC S642	Standard for compounds and tapes for threaded pipe joints
Plumbing	
ANSI/NSF 372	Drinking water system components - lead content
ASSE 1087	Performance Requirements for Commercial and Food Service Water Treatment Equipment Utilizing Drinking Water
ASTM C1173	Standard specification for flexible transition couplings for underground piping systems
ASTM C1277	Standard specification for shielded couplings joining hubless cast iron soil pipe and fittings

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ASTM C1460	Standard specification for shielded transition couplings for use with dissimilar dwv pipe and fittings above ground
ASTM D1598	Standard Test Method for Time-to-Failure of Plastic Pipe Under Constant Internal Pressure
ASTM D2235	Standard specification for solvent cement for acrylonitrile-butadiene-styrene (ABS) plastic pipe and fittings
ASTM D2239	Standard specification for polyethylene (PE) plastic pipe (SIDR-PR) based on controlled inside diameter
ASTM D2241	Standard specification for poly (vinyl chloride) (PVC) pressure-rated pipe (SDR series)
ASTM D2466	Standard specification for poly (vinyl chloride) (PVC) plastic pipe fittings, schedule 40
ASTM D2564	Standard specification for solvent cements for poly (vinyl chloride) (PVC) plastic piping systems
ASTM D2661	Standard specification for acrylonitrile-butadiene-styrene (ABS) schedule 40 plastic drain, waste, and vent pipe and fitting
ASTM D2665	Standard specification for poly (vinyl chloride) (PVC) plastic drain, waste, and vent pipe and fittings
ASTM D2683	Standard specification for socket-type polyethylene fittings for outside diameter-controlled polyethylene pipe and tubing
ASTM D2737	Standard specification for polyethylene (PE) plastic tubing
ASTM D2846/D2846M	Standard specification for chlorinated poly (vinyl chloride) (CPVC) plastic hot- and cold-water distribution systems
ASTM D3034	Standard specification for type PSM poly (vinyl chloride) (PVC) sewer pipe and fittings
ASTM D3035	Standard specification for polyethylene (PE) plastic pipe (DR-PR) based on controlled outside diameter
ASTM D3138	Standard specification for solvent cements for transition joints between acrylonitrile-butadiene-styrene (ABS) and poly (vinyl chloride) (PVC) non-pressure piping components
ASTM D3261	Standard specification for butt heat fusion polyethylene (PE) plastic fittings for polyethylene (PE) plastic pipe and tubing
ASTM F493	Standard specification for solvent cements for chlorinated poly (vinyl chloride) (CPVC) plastic pipe and fittings
ASTM F789	Standard specification for type PS-46 and type PS-115 poly (vinyl chloride) (PVC) plastic gravity flow sewer pipe and fittings

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ASTM F852/F852M	Standard Specification for Portable Gasoline, Kerosene, and Diesel Containers for Consumer Use
ASTM F876	Standard specification for crosslinked polyethylene (PEX) tubing
ASTM F877	Standard specification for crosslinked polyethylene (PEX) hot- and cold-water distribution systems
ASTM F949	Standard specification for poly (vinyl chloride) (PVC) corrugated sewer pipe with a smooth interior and fittings
ASTM F1281	Standard specification for crosslinked polyethylene /aluminum/crosslinked polyethylene (PEX-AL-PEX) pressure pipe
ASTM F1282	Standard specification for polyethylene/aluminum /polyethylene (PE-AL-PE) composite pressure pipe
ASTM F1504	Standard Specification for Folded Poly(Vinyl Chloride) (PVC) Pipe for Existing Sewer and Conduit Rehabilitation
CISPI 310	Specification for coupling for use in connection with hubless cast iron soil pipe and fittings for sanitary and storm drain, waste, and vent piping applications
CSA B45.6	Nonrecirculating toilets, vacuum toilets, and waste-holding tanks for use in recreational vehicles
CSA B45.7	Self-contained, recirculating, chemically controlled toilets for use in recreational vehicles
CSA B45.9/ASME A112.3.4	Plumbing Fixtures with Pumped Waste and Macerating Toilet Systems
CSA B45.10/ASME A112.19.7	Hydromassage bathtubs
CSA B70	Cast iron soil pipe, fittings, and means of joining
CSA B137.0	Definitions, general requirements, and methods of testing for thermoplastic pressure piping
CSA B137.1	Polyethylene (PE) pipe, tubing and fittings for cold water pressure services
CSA B137.3	Rigid polyvinylchloride (PVC) pipe and fittings for pressure applications
CSA B137.3.1	Molecularly oriented polyvinylchloride (PVCO) pipe for pressure applications
CSA B137.4	Polyethylene piping systems for gas services
CSA B137.4.1	Electrofusion-type polyethylene fittings for gas services
CSA B137.5	Cross-linked Polyethylene (PEX) Tubing for Pressure Applications
CSA B137.6	CPVC pipe, tubing, and fittings for hot and cold water distribution systems
CSA B137.9	Polyethylene/aluminum/polyethylene composite pressure pipe systems

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CSA B137.10	Crosslinked polyethylene/aluminum/crosslinked polyethylene (PEX-AL-PEX) composite pressure systems
CSA B137.11	Polypropylene (PP-R) pipe and fittings for pressure applications
CSA B137.18	Polyethylene of raised temperature resistance (PE-RT) tubing systems for pressure applications
CSA B181.1	ABS drain, waste, and vent pipe and pipe fittings
CSA B181.2	PVC drain, waste, and vent pipe and pipe fittings
CSA B181.3	Polyolefin laboratory drainage systems
CSA B182.1	Plastic drain and sewer pipe and pipe fittings
CSA B182.2	PVC sewer pipe and fittings (PSM type)
CSA B182.4	Profile PVC sewer pipe and fittings - plumbing products and materials
CSA B182.6	Profile polyethylene sewer pipe and fittings
CSA B196.3	PVC underground telecommunication cable ducting and fittings
CSA B272	Prefabricated self-sealing roof vent flashings
CSA B602	Mechanical couplings for drain, waste, and vent pipe and sewer pipe
CSA Z240.3.2	Plumbing requirements for recreational vehicle
IAPMO IGC 198	Elastomeric elbows & tees for above ground non-pressure DWV repair applications
IAPMO PS 90	Elastomeric test caps, cleanout caps, and combination test caps/shielded couplings
IAPMO TS 14	Electric Water Pumps for use in Recreational Vehicles

ASSE: *American Society of Safety Engineers*

CAN: *National Standard of CANADA*

CEA: *Canadian Electricity Association*

CEC: *California Energy Commission*

CFR: *Code of Federal Regulations*

CGA: *Compressed Gas Association*

CSA: *Canadian Standards Association*

DGNTI COMPANIT - *Directorate-General for Standards and Industrial Technology - Panamanian Commission for Industrial and Technical Standards*

EPRI: *Electric Power Research Institute*

FM: *FM Approvals*

IAPMO: *International Association of Plumbing and Mechanical Officials*

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- IAS: *International Approval Services (former AGA)*
- IEC: *International Electrotechnical Commission*
- INEN: *Instituto Ecuatoriano de Normalización*
- INTE: *El Instituto de Normas Técnicas de Costa Rica*
- ISA: *Instrumentation, Systems, and Automation Society*
- NFPA: *National Fire Protection Association*
- NSF: *National Sanitation Foundation*
- RTS: *Technical Regulation of El Salvador*
- UL: *Underwriters Laboratories*
- ULC: *Underwriters Laboratories Canada*
- VESA: *The Video Electronics Standards Association*