

RECENTLY PUBLISHED

This page lists UL Standards & Engagement Standards that have been recently published.

Published Standards may be commented on at any time. In the event that you have comments on a published Standard, please submit a proposal request via [CSDS](#) or contact the individual specified in the announcement.

CAN/ULC-S514:2014 (R2024), Dry Chemical For Use in Hand and Wheeled Fire Extinguishers

ULC Standards is pleased to announce the publication of the Reaffirmation of the Third Edition of CAN/ULC-S514:2014 (R2024), Dry Chemical For Use in Hand and Wheeled Fire Extinguishers, dated January 29, 2024. For more information about this Standard, please contact Lauren Valentino at 224-714-0698 or by email at lauren.valentino@ul.org.

CAN/ULC-S668-12 (R2024), Liners Used for Secondary Containment of Aboveground Flammable and Combustible Liquid Tanks

ULC Standards is pleased to announce the publication of the Reaffirmation of the First Edition of CAN/ULC-S668-12 (R2024), Liners Used for Secondary Containment of Aboveground Flammable and Combustible Liquid Tanks, dated January 22, 2024. For more information about this Standard, please contact Caroline Treuthardt at 919-549-0922 or by email at caroline.treuthardt@ul.org.

CAN/ULC-S656:2024, Oil-Water Separators

ULC Standards is pleased to announce the publication of Revision 2 of the Second Edition of CAN/ULC-S656:2024, Oil-Water Separators, dated January 5, 2024. For more information about this Standard, please contact Caroline Treuthardt at 919-549-0922 or by email at caroline.treuthardt@ul.org.

ULC 636:2024, Type BH Gas Venting Systems

ULC Standards is pleased to announce the publication of the Fourth Edition of ULC 636:2024, Type BH Gas Venting Systems, dated February 22, 2024. For more information about this Standard, please contact Isabella Brodzinski at 224-714-0430 or by email at isabella.brodzinski@ul.org.

ANSI/CAN/UL 510:2024, Polyvinyl Chloride, Polyethylene, and Rubber Insulating Tape

ULC Standards is pleased to announce the publication of Revision 10 of the Tenth Edition of ANSI/CAN/UL 510:2024, Polyvinyl Chloride, Polyethylene, and Rubber Insulating Tape, dated February 28, 2024. For more information about this Standard, please contact Megan Monsen at 224-714-0338 or by email at megan.monsen@ul.org.

ANSI/CAN/UL 795:2024, Commercial-Industrial Gas-Fired Package Boilers

ULC Standards is pleased to announce the publication of the Ninth Edition of ANSI/CAN/UL 795:2024, Commercial-Industrial Gas-Fired Package Boilers, dated February 29, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL 330:2024, Hose and Hose Assemblies for Dispensing Flammable and Combustible Liquids

ULC Standards is pleased to announce the publication of Revision 9 of the Ninth Edition of ANSI/CAN/UL 330:2024, Hose and Hose Assemblies for Dispensing Flammable and Combustible Liquids, dated March 6, 2024. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

CAN/ULC-S558:13 (R2024), External-Lug Quick-Connect Couplings and Adapters for Forestry Fire Hose

ULC Standards is pleased to announce the publication of the Reaffirmation of the Second Edition of CAN/ULC-S558:13 (R2024), External-Lug Quick-Connect Couplings and Adapters for Forestry Fire Hose, dated March 8, 2024. For more information about this Standard, please contact Lauren Valentino at 224-714-0698 or by email at lauren.valentino@ul.org.

ANSI/CAN/UL/ULC 2127:2024, Inert Gas Clean Agent Extinguishing System Units

ULC Standards is pleased to announce the publication of the Fourth Edition of ANSI/CAN/UL/ULC 2127:2024, Inert Gas Clean Agent Extinguishing System Units, dated March 15, 2024. For more information about this Standard, please contact Lauren Valentino at 224-714-0698 or by email at lauren.valentino@ul.org.

ANSI/CAN/UL 9595:2024, Factory Follow-Up on Personal Flotation Devices (PFDs)

ULC Standards is pleased to announce the publication of Revision 3 of the First Edition of ANSI/CAN/UL 9595:2024, Factory Follow-Up on Personal Flotation Devices (PFDs), dated March 18, 2024. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.

ANSI/CAN/UL 144:2024, LP-Gas Regulators and Regulator Systems

ULC Standards is pleased to announce the publication of Revision 2 of the Ninth Edition of ANSI/CAN/UL 144:2024, LP-Gas Regulators and Regulator Systems, dated March 20, 2024. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

ANSI/CAN/UL 2524:2024, Emergency Responder Communication Enhancement Systems

ULC Standards is pleased to announce the publication of the Third Edition of ANSI/CAN/UL 2524:2024, Emergency Responder Communication Enhancement Systems, dated March 22, 2024. For more information about this Standard, please contact Raji Ghandour at 613-751-3406 or by email at raji.ghandour@ul.org.

CAN/ULC 655:2015 (R2024), Aboveground Protected Tank Assemblies for Flammable and Combustible Liquids

ULC Standards is pleased to announce the publication of the Reaffirmation of the Second Edition of CAN/ULC 655:2015 (R2024), Aboveground Protected Tank Assemblies for Flammable and Combustible Liquids, dated April 2, 2024. For more information about this Standard, please contact Caroline Treuthardt at 919-549-0922 or by email at caroline.treuthardt@ul.org.

ANSI/CAN/UL 1008M:2024, Transfer Switch Equipment, Meter-Mounted

ULC Standards is pleased to announce the publication of the First Edition of ANSI/CAN/UL 1008M:2024, Transfer Switch Equipment, Meter-Mounted, dated April 3, 2024. For more information about this Standard, please contact Lisette Delgado at 224-714-0441 or by email at lisette.delgado@ul.org.

ANSI/CAN/UL 1191:2024, Components for Personal Flotation Devices

ULC Standards is pleased to announce the publication of Revision 4 of the Fifth Edition of ANSI/CAN/UL 1191:2024, Components for Personal Flotation Devices, dated April 3, 2024. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.

CAN/ULC 515:2024, Automobile Fire Fighting Apparatus

ULC Standards is pleased to announce the publication of the Fourth Edition of CAN/ULC 515:2024, Automobile Fire Fighting Apparatus, dated April 3, 2024. For more information about this Standard, please contact Anna Roessing-Zewe at 224-714-0699 or by email at anna.roessing-zewe@ul.org.

ANSI/CAN/UL/ULC 199:2024, Automatic Sprinklers for Fire-Protection Service

ULC Standards is pleased to announce the publication of Revision 5 of the Thirteenth Edition of ANSI/CAN/UL/ULC 199:2024, Automatic Sprinklers for Fire-Protection Service, dated April 4, 2024. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.

ANSI/CAN/UL 2272:2024, Electrical Systems for Personal E-Mobility Devices

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL 2272:2024, Electrical Systems for Personal E-Mobility Devices, dated April 19, 2024. For more information about this Standard, please contact Megan VanHeirseele at 847-664-2881 or by email at megan.m.vanheirseele@ul.org.

ANSI/CAN/UL/ULC 300:2024, Fire Testing of Fire Extinguishing Systems for Protection of Commercial Cooking Equipment

ULC Standards is pleased to announce the publication of Revision 2 of the Fourth Edition of ANSI/CAN/UL/ULC 300:2024, Fire Testing of Fire Extinguishing Systems for Protection of Commercial Cooking Equipment, dated April 22, 2024. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.

ANSI/CAN/UL 8139:2024, Electrical Systems of Electronic Cigarettes and Vaping Devices

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL 8139:2024, Electrical Systems of Electronic Cigarettes and Vaping Devices, dated April 26, 2024. For more information about this Standard, please contact Madison Lee at 224-714-0968 or by email at madison.lee@ul.org.

CAN/ULC 646:2024, Exhaust Hoods for Commercial Cooking Equipment

ULC Standards is pleased to announce the publication of the Fourth Edition of CAN/ULC 646:2024, Exhaust Hoods for Commercial Cooking Equipment, dated April 29, 2024. For more information about this Standard, please contact Anna Roessing-Zewe at 224-714-0699 or by email at anna.roessing-zewe@ul.org.

CAN/ULC 677-14 (R2024), Fire Tested Aboveground Tank Assemblies for Flammable and Combustible Liquids

ULC Standards is pleased to announce the publication of the Reaffirmation of the First Edition of CAN/ULC 677-14 (R2024), Fire Tested Aboveground Tank Assemblies for Flammable and Combustible Liquids, dated May 2, 2024. For more information about this Standard, please contact Caroline Treuthardt at 919-549-0922 or by email at caroline.treuthardt@ul.org.

ANSI/CAN/UL/ULC 1316:2019 (R2024), Fibre Reinforced Underground Tanks for Flammable and Combustible Liquids

ULC Standards is pleased to announce the publication of the Reaffirmation of the Third Edition of ANSI/CAN/UL/ULC 1316:2019 (R2024), Fibre Reinforced Underground Tanks for Flammable and Combustible Liquids, dated May 9, 2024. For more information about this Standard, please contact Johnny Hall at 984-317-5836 or by email at johnny.hall@ul.org.

ANSI/CAN/UL/ULC 2258:2018 (R2024), Aboveground Nonmetallic Tanks for Fuel Oil and Other Combustible Liquids

ULC Standards is pleased to announce the publication of the Reaffirmation of the First Edition of ANSI/CAN/UL/ULC 2258:2018 (R2024), Aboveground Nonmetallic Tanks for Fuel Oil and Other Combustible Liquids, dated May 9, 2024. For more information about this Standard, please contact Johnny Hall at 984-317-5836 or by email at johnny.hall@ul.org.

CAN/ULC 652:2024, Tank Assemblies for the Collection, Storage and Removal of Used Oil

ULC Standards is pleased to announce the publication of Revision 1 of the Third Edition of CAN/ULC 652:2024, Tank Assemblies for the Collection, Storage and Removal of Used Oil, dated May 10, 2024. For more information about this Standard, please contact Caroline Treuthardt at 919-549-0922 or by email at caroline.treuthardt@ul.org.

ANSI/CAN/UL 3300:2024, Service, Communication, Information, Education and Entertainment Robots – SCIEE Robots

ULC Standards is pleased to announce the publication of the First Edition of ANSI/CAN/UL 3300:2024, Service, Communication, Information, Education and Entertainment Robots – SCIEE Robots, dated May 14, 2024. For more information about this Standard, please contact Haley Callahan at 984-317-5819 or by email at haley.callahan@ul.org.

ANSI/CAN/UL 8752:2024, Organic Light Emitting Diode (OLED) Panels

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL 8752:2024, Organic Light Emitting Diode (OLED) Panels, dated May 16, 2024. For more information about this Standard, please contact Julio Morales at 984-317-5822 or by email at julio.morales@ul.org.

ANSI/CAN/UL 8753:2024, Field-Replaceable Light Emitting Diode (LED) Light Engines

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL 8753:2024, Field-Replaceable Light Emitting Diode (LED) Light Engines, dated May 16, 2024. For more information about this Standard, please contact Julio Morales at 984-317-5822 or by email at julio.morales@ul.org.

ANSI/CAN/UL 8754:2024, Holders, Bases, and Connectors for Solid-State (LED) Light Engines and Arrays

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL 8754:2024, Holders, Bases, and Connectors for Solid-State (LED) Light Engines and Arrays, dated May 16, 2024. For more information about this Standard, please contact Julio Morales at 984-317-5822 or by email at julio.morales@ul.org.

CAN/ULC 102:2019 (R2024), Standard Method of Test for Surface Burning Characteristics of Building Materials and Assemblies

ULC Standards is pleased to announce the publication of the Reaffirmation of the Eighth Edition of CAN/ULC 102:2019 (R2024), Standard Method of Test for Surface Burning Characteristics of Building Materials and Assemblies, dated May 22, 2024. For more information about this Standard, please contact Andrea Gilders at 613-367-5507 or by email at andrea.gilders@ul.org.

ANSI/CAN/UL 3100:2024, Automated Mobile Platforms (AMPs)

ULC Standards is pleased to announce the publication of Revision 2 of the First Edition of ANSI/CAN/UL 3100:2024, Automated Mobile Platforms (AMPs), dated May 23, 2024. For more information about this Standard, please contact Haley Callahan at 984-317-5819 or by email at haley.callahan@ul.org.

CAN/ULC ISO 5660-1:2024, Reaction-to-Fire Tests – Heat Release, Smoke Production and Mass Loss Rate – Part 1: Heat Release Rate (Cone Calorimeter Method) and Smoke Production Rate (Dynamic Measurement)

ULC Standards is pleased to announce the publication of the First Edition of CAN/ULC ISO 5660-1:2024, Reaction-to-Fire Tests – Heat Release, Smoke Production and Mass Loss Rate – Part 1: Heat Release Rate (Cone Calorimeter Method) and Smoke Production Rate (Dynamic Measurement), dated May 30, 2024. For more information about this Standard, please contact Raji Ghandour at 613-751-3406 or by email at raji.ghandour@ul.org.

ANSI/CAN/UL/ULC 25A:2024, Meters for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 -E85)

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 25A:2024, Meters for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 -E85), dated May 31, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL/ULC 25B:2024, Meters for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 25B:2024, Meters for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil, dated May 31, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL/ULC 79:2024, Power-Operated Pumps for Petroleum Dispensing Products

ULC Standards is pleased to announce the publication of the Eleventh Edition of ANSI/CAN/UL/ULC 79:2024, Power-Operated Pumps for Petroleum Dispensing Products, dated May 31, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL/ULC 79A:2024, Power-Operated Pumps for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85)

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 79A:2024, Power-Operated Pumps for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85), dated May 31, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL/ULC 79B:2024, Power-Operated Pumps for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 79B:2024, Power-Operated Pumps for Diesel Fuel, Biodiesel Fuel,

Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil, dated May 31, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL 87A:2024, Power-Operated Dispensing Devices for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85)

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL 87A:2024, Power-Operated Dispensing Devices for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85), dated May 31, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL 87B:2024, Power-Operated Dispensing Devices for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations Up to 20 Percent (B20), Kerosene, and Fuel Oil

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL 87B:2024, Power-Operated Dispensing Devices for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations Up to 20 Percent (B20), Kerosene, and Fuel Oil, dated May 31, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL 330A:2024, Hose and Hose Assemblies for Use with Dispensing Devices Dispensing Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations Up To 85 Percent (E0 - E85)

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL 330A:2024, Hose and Hose Assemblies for Use with Dispensing Devices Dispensing Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations Up To 85 Percent (E0 - E85), dated May 31, 2024. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

ANSI/CAN/UL 330B:2024, Hose and Hose Assemblies for Use with Dispensing Devices Dispensing Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations Up To 20 Percent (B20), Kerosene, and Fuel Oil

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL 330B:2024, Hose and Hose Assemblies for Use with Dispensing Devices Dispensing Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations Up To 20 Percent (B20), Kerosene, and Fuel Oil, dated May 31, 2024. For

more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

ANSI/CAN/UL/ULC 331A:2024, Strainers for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations Up to 85 Percent (E0 - E85)

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 331A:2024, Strainers for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations Up to 85 Percent (E0 - E85), dated May 31, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL/ULC 331B:2024, Strainers for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations Up to 20 Percent (B20), Kerosene, and Fuel Oil

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 331B:2024, Strainers for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations Up to 20 Percent (B20), Kerosene, and Fuel Oil, dated May 31, 2024. For more information about this Standard, please contact Marcia Kawate at 510-319-4259 or by email at marcia.m.kawate@ul.org.

ANSI/CAN/UL/ULC 567A:2024, Emergency Breakaway Fittings, Swivel Connectors and Pipe-Connection Fittings for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85)

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 567A:2024, Emergency Breakaway Fittings, Swivel Connectors and Pipe-Connection Fittings for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85), dated May 31, 2024. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

ANSI/CAN/UL/ULC 567B:2024, Emergency Breakaway Fittings, Swivel Connectors and Pipe-Connection Fittings for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 567B:2024, Emergency Breakaway Fittings, Swivel Connectors and Pipe-Connection Fittings for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil, dated May 31, 2024. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

ANSI/CAN/UL/ULC 842A:2024, Valves for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85)

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 842A:2024, Valves for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85), dated May 31, 2024. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

ANSI/CAN/UL/ULC 842B:2024, Valves for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 842B:2024, Valves for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil, dated May 31, 2024. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

ANSI/CAN/UL/ULC 2586A:2024, Hose Nozzle Valves for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85)

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 2586A:2024, Hose Nozzle Valves for Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 - E85), dated May 31, 2024. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

ANSI/CAN/UL/ULC 2586B:2024, Hose Nozzle Valves for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 2586B:2024, Hose Nozzle Valves for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent (B20), Kerosene, and Fuel Oil, dated May 31, 2024. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

CAN/ULC 102.2:18 (R2024), Standard Method of Test for Surface Burning Characteristics of Flooring, Floor Coverings, and Miscellaneous Materials and Assemblies

ULC Standards is pleased to announce the publication of the Reaffirmation of the Eighth Edition of CAN/ULC 102.2:18 (R2024), Standard Method of Test for Surface Burning Characteristics of Flooring, Floor Coverings, and Miscellaneous Materials and Assemblies, dated June 3, 2024. For more information about this Standard, please contact Raji Ghandour at 613-751-3406 or by email at raji.ghandour@ul.org.

CAN/ULC 712.1:2024, Thermal Insulation – Light Density, Open Cell Spray Applied Semi-Rigid Polyurethane Foam – Material Specification

ULC Standards is pleased to announce the publication of the Fourth Edition of CAN/ULC 712.1:2024, Thermal Insulation – Light Density, Open Cell Spray Applied Semi-Rigid Polyurethane Foam – Material Specification, dated June 5, 2024. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.

CAN/ULC 1001:2024, Integrated Systems Testing of Fire Protection and Life Safety Systems

ULC Standards is pleased to announce the publication of Revision 4 of the First Edition of CAN/ULC 1001:2024, Integrated Systems Testing of Fire Protection and Life Safety Systems, dated June 10, 2024. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.

ANSI/CAN/UL 2684:2024, Video and Thermal Image Detectors for Fire Alarm Systems

ULC Standards is pleased to announce the publication of the First Edition of ANSI/CAN/UL 2684:2024, Video and Thermal Image Detectors for Fire Alarm Systems, dated June 12, 2024. For more information about this Standard, please contact Grayson Flake at 984-317-5831 or by email at grayson.flake@ul.org.

ANSI/CAN/UL/ULC 1275:2024, Flammable Liquid Storage Cabinets

ULC Standards is pleased to announce the publication of Revision 1 of the Fifth Edition of ANSI/CAN/UL/ULC 1275:2024, Flammable Liquid Storage Cabinets, dated June 14, 2024. For more information about this Standard, please contact Sabrina Khrebtov at 613-702-6089 or by email at sabrina.khrebtov@ul.org.

CAN/ULC 653:2024, Aboveground Horizontal Steel Contained Tank Assemblies for Flammable and Combustible Liquids

ULC Standards is pleased to announce the publication of Revision 2 of the Third Edition of CAN/ULC 653:2024, Aboveground Horizontal Steel Contained Tank Assemblies for Flammable and Combustible Liquids, dated June 18, 2024. For more information about this Standard, please contact Caroline Treuthardt at 919-549-0922 or by email at caroline.treuthardt@ul.org.

CAN/ULC 126:2014 (R2024), Standard Method of Test for Fire Spread Under Roof-Deck Assemblies

ULC Standards is pleased to announce the publication of the Reaffirmation of the Third Edition of CAN/ULC 126:2014 (R2024), Standard Method of Test for Fire Spread Under Roof-Deck Assemblies, dated June 21, 2024. For more information about this Standard, please contact Raji Ghandour at 613-751-3406 or by email at raji.ghandour@ul.org.

CAN/ULC 143:2014 (R2024), Standard Method of Fire Tests for Non-Metallic Electrical and Optical Fibre Cable Raceway Systems

ULC Standards is pleased to announce the publication of the Reaffirmation of the Second Edition of CAN/ULC 143:2014 (R2024), Standard Method of Fire Tests for Non-Metallic Electrical and Optical Fibre Cable Raceway Systems, dated June 21, 2024. For more information about this Standard, please contact Raji Ghandour at 613-751-3406 or by email at raji.ghandour@ul.org.

CAN/ULC 610:2019 (R2024), Factory-Built Fireplace Systems

ULC Standards is pleased to announce the publication of the Reaffirmation of the Second Edition of CAN/ULC 610:2019 (R2024), Factory-Built Fireplace Systems, dated June 25, 2024. For more information about this Standard, please contact Isabella Brodzinski at 224-714-0430 or by email at isabella.brodzinski@ul.org.

CAN/ULC 632:2019 (R2024), Heat Shields

ULC Standards is pleased to announce the publication of the Reaffirmation of the Third Edition of CAN/ULC 632:2019 (R2024), Heat Shields, dated June 25, 2024. For more information about this Standard, please contact Isabella Brodzinski at 224-714-0430 or by email at isabella.brodzinski@ul.org.

CAN/ULC 518:2011 (R2024), Cotton-Synthetic Non-Percolating Forestry Hose

ULC Standards is pleased to announce the publication of the Reaffirmation of the Second Edition of CAN/ULC 518:2011 (R2024), Cotton-Synthetic Non-Percolating Forestry Hose,

dated July 8, 2024. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.

CAN/ULC 518.1:2011 (R2024), Synthetic Non-Percolating Forestry Hose

ULC Standards is pleased to announce the publication of the Reaffirmation of the Second Edition of CAN/ULC 518.1:2011 (R2024), Synthetic Non-Percolating Forestry Hose, dated July 8, 2024. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.

CAN/ULC 528:2024, Manual Stations for Fire Alarm Systems, Including Accessories

ULC Standards is pleased to announce the publication of Revision 2 of the Third Edition of CAN/ULC 528:2024, Manual Stations for Fire Alarm Systems, Including Accessories, dated July 8, 2024. For more information about this Standard, please contact Raji Ghandour at 613-751-3406 or by email at raji.ghandour@ul.org.

CAN/ULC 513:2011 (R2024), Threaded Couplings for 38 mm and 65 mm Fire Hose

ULC Standards is pleased to announce the publication of the Reaffirmation of the Second Edition of CAN/ULC 513:2011 (R2024), Threaded Couplings for 38 mm and 65 mm Fire Hose, dated July 11, 2024. For more information about this Standard, please contact Anna Roessing-Zewe at 224-714-0699 or by email at anna.roessing-zewe@ul.org.

CAN/ULC 555:2009 (R2024), Fire and Emergency Service Technical Rescue Ropes and Water Rescue Throw Ropes and Associated Equipment

ULC Standards is pleased to announce the publication of the Reaffirmation of the Third Edition of CAN/ULC 555:2009 (R2024), Fire and Emergency Service Technical Rescue Ropes and Water Rescue Throw Ropes and Associated Equipment, dated July 11, 2024. For more information about this Standard, please contact Grayson Flake at 984-317-5831 or by email at grayson.flake@ul.org.

CAN/ULC 519:2014 (R2024), Cotton-Synthetic Percolating Forestry Hose

ULC Standards is pleased to announce the publication of the Reaffirmation of the Second Edition of CAN/ULC 519:2014 (R2024), Cotton-Synthetic Percolating Forestry Hose, dated July 12, 2024. For more information about this Standard, please contact Griff Edwards at 984-317-5821 or by email at griff.edwards@ul.org.

ANSI/CAN/UL 2901B:2024, Vapor Corrosion Inhibitors for Use in Fire Sprinkler Systems

ULC Standards is pleased to announce the publication of Revision 1 of the First Edition of ANSI/CAN/UL 2901B:2024, Vapor Corrosion Inhibitors for Use in Fire Sprinkler Systems,

dated July 12, 2024. For more information about this Standard, please contact Griff Edwards at 984-317-5821 or by email at griff.edwards@ul.org.

CAN/ULC 519.1:2014 (R2024), Synthetic Percolating Forestry Hose

ULC Standards is pleased to announce the publication of the Reaffirmation of the Second Edition of CAN/ULC 519.1:2014 (R2024), Synthetic Percolating Forestry Hose, dated July 19, 2024. For more information about this Standard, please contact Griff Edwards at 984-317-5821 or by email at griff.edwards@ul.org.

CAN/ULC 107:2019 (R2024), Standard Methods of Fire Tests of Roof Coverings

ULC Standards is pleased to announce the publication of the Reaffirmation of the Fourth Edition of CAN/ULC 107:2019 (R2024), Standard Methods of Fire Tests of Roof Coverings, dated July 22, 2024. For more information about this Standard, please contact Raji Ghandour at 613-751-3406 or by email at raji.ghandour@ul.org.

CAN/ULC 561:2024, Installation and Services for Fire Signal Receiving Centres and Systems

ULC Standards is pleased to announce the publication of Revision 2 of the Third Edition of CAN/ULC 561:2024, Installation and Services for Fire Signal Receiving Centres and Systems, dated July 22, 2024. For more information about this Standard, please contact Grayson Flake at 984-317-5831 or by email at grayson.flake@ul.org.