

# 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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto: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](mailto:megan.m.vanheirseele@ul.org).