

RECENTLY PUBLISHED

This page lists UL Standards & Engagement Standards (ULSE) 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.

ANSI/CAN/UL 558:2025, Industrial Trucks, Internal Combustion Engine-Powered

ULSE is pleased to announce the publication of the Eleventh Edition of ANSI/CAN/UL 558:2025, Industrial Trucks, Internal Combustion Engine-Powered, dated May 22, 2025. For more information about this Standard, please contact Shannon Henesy at 984-317-5833 or by email at shannon.henesy@ul.org.

CAN/ULC 1001:2025, Integrated Systems Testing of Fire Protection and Life Safety Systems

ULSE is pleased to announce the publication of Revision 5 of the First Edition of CAN/ULC 1001:2025, Integrated Systems Testing of Fire Protection and Life Safety Systems, dated May 9, 2025. 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/ULC 6200:2019 (R2025), Controllers for Use in Power Production

ULSE is pleased to announce the publication of Reaffirmation of the First Edition of ANSI/CAN/UL/ULC 6200:2019 (R2025), Controllers for Use in Power Production, dated May 9, 2025. For more information about this Standard, please contact Derrick Martin at 669-244-0378 or by email at derrick.l.martin@ul.org.

CAN/ULC 146:2019 (R2025), Standard Method of Test for the Evaluation of Encapsulation Materials and Assemblies of Materials for the Protection of Structural Timber Elements

ULSE is pleased to announce the publication of Reaffirmation of the First Edition of CAN/ULC 146:2019 (R2025), Standard Method of Test for the Evaluation of Encapsulation Materials and Assemblies of Materials for the Protection of Structural Timber Elements, dated May 6, 2025. 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 5800:2025, Battery Fire Containment Products

ULSE is pleased to announce the publication of Revision 2 of the First Edition of ANSI/CAN/UL 5800:2025, Battery Fire Containment Products, dated May 6, 2025. For more

information about this Standard, please contact Madison Lee at 224-714-0968 or by email at madison.lee@ul.org.

CAN/ULC 1981:2020 (R2025), Signal Receiving Centre Automation System

ULSE is pleased to announce the publication of Reaffirmation of the First Edition of CAN/ULC 1981:2020 (R2025), Signal Receiving Centre Automation System, dated May 1, 2025. For more information about this Standard, please contact Bahar Sammak at 343-882-5352 or by email at bahar.sammak@ul.org.

ANSI/CAN/UL 583:2025, Electric-Battery-Powered Industrial Trucks

ULSE is pleased to announce the publication of Revision 1 of the Eleventh Edition of ANSI/CAN/UL 583:2025, Electric-Battery-Powered Industrial Trucks, dated May 1, 2025. For more information about this Standard, please contact Shannon Henesy at 984-317-5833 or by email at shannon.henesy@ul.org.

CAN/ULC 529:2025, Smoke Detectors for Fire Alarm Systems

ULC Standards is pleased to announce the publication of Revision 1 of the Fifth Edition of CAN/ULC 529:2025, Smoke Detectors for Fire Alarm Systems, dated April 28, 2025. 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 3001:2025, Distributed Energy Resource Systems

ULC Standards is pleased to announce the publication of the First Edition of ANSI/CAN/UL 3001:2025, Distributed Energy Resource Systems, dated April 24, 2025. For more information about this Standard, please contact Susan Malohn at 847-664-1725 or by email at susan.p.malohn@ul.org.

CAN/ULC 306:2025, Intrusion Detection Units

ULC Standards is pleased to announce the publication of Revision 1 of the Third Edition of CAN/ULC 306:2025, Intrusion Detection Units, dated April 17, 2025. For more information about this Standard, please contact Bahar Sammak at 343-882-5352 or by email at bahar.sammak@ul.org.

ANSI/CAN/UL 3300:2025, Safety for Service, Communication, Information, Education and Entertainment Robots - SCIEE Robots

ULC Standards is pleased to announce the publication of Revision 1 of the First Edition of ANSI/CAN/UL 3300:2025, Safety for Service, Communication, Information, Education and Entertainment Robots – SCIEE Robots, dated April 16, 2025. For more information about this Standard, please contact Haley Callahan at 984-317-5819 or by email at haley.callahan@ul.org.

CAN/ULC 538:2020 (R2025), Single and Multiple Station Carbon Monoxide Alarms for Non-Residential Applications

ULC Standards is pleased to announce the publication of the Reaffirmation of the First Edition of CAN/ULC 538:2020 (R2025), Single and Multiple Station Carbon Monoxide Alarms for Non-Residential Applications, dated April 8, 2025. For more information about this Standard, please contact Bahar Sammak at 343-882-5352 or by email at bahar.sammak@ul.org.

CAN/ULC 770:2025, Standard Test Method for Determination of Long-Term Thermal Resistance of Closed-Cell Thermal Insulating Foams

ULC Standards is pleased to announce the publication of the Fifth Edition of CAN/ULC 770:2025, Standard Test Method for Determination of Long-Term Thermal Resistance of Closed-Cell Thermal Insulating Foams, dated March 28, 2025. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.

ULC 135:2025, Standard Test Method for the Determination of Combustibility Parameters of Building Materials Using an Oxygen Consumption Calorimeter (Cone Calorimeter)

ULC Standards is pleased to announce the publication of Revision 4 of the Second Edition of ULC 135:2025, Standard Test Method for the Determination of Combustibility Parameters of Building Materials Using an Oxygen Consumption Calorimeter (Cone Calorimeter), dated March 25, 2025. 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 668:2025, Hose Valves for Fire-Protection Service

ULC Standards is pleased to announce the publication of the Eleventh Edition of ANSI/CAN/UL 668:2025, Hose Valves for Fire-Protection Service, dated March 19, 2025. 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 2252:2025, Adapters for Use with Electric Vehicle Couplers

ULC Standards is pleased to announce the publication of the First Edition of ANSI/CAN/UL 2252:2025, Adapters for Use with Electric Vehicle Couplers, dated March 19, 2025. 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 8800:2025, Horticultural Lighting Equipment And Systems

ULC Standards is pleased to announce the publication of Revision 5 of the First Edition of ANSI/CAN/UL 8800:2025, Horticultural Lighting Equipment And Systems, dated March 18, 2025. 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/ULC 2162:2025, Commercial and/or Outdoor Wood-Fired Baking Ovens – Refractory Type

ULC Standards is pleased to announce the publication of the Second Edition of ANSI/CAN/UL/ULC 2162:2025, Commercial and/or Outdoor Wood-Fired Baking Ovens – Refractory Type, dated March 13, 2025. 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 9540A:2025, Test Method for Evaluating Thermal Runaway Fire Propagation in Battery Energy Storage Systems

ULC Standards is pleased to announce the publication of the Fifth Edition of ANSI/CAN/UL 9540A:2025, Test Method for Evaluating Thermal Runaway Fire Propagation in Battery Energy Storage Systems, dated March 12, 2025. For more information about this Standard, please contact Megan VanHeirselee at 847-664-2881 or by email at megan.m.vanheirselee@ul.org.

ANSI/CAN/UL 9540:2025, Energy Storage Systems and Equipment

ULC Standards is pleased to announce the publication of Revision 1 of the Third Edition of ANSI/CAN/UL 9540:2025, Energy Storage Systems and Equipment, dated March 7, 2025. For more information about this Standard, please contact Megan VanHeirselee at 847-664-2881 or by email at megan.m.vanheirselee@ul.org.

ANSI/CAN/UL/ULC 30:2025, Metallic and Nonmetallic Safety Cans for Flammable and Combustible Liquids

ULC Standards is pleased to announce the publication of Revision 1 of the Tenth Edition of ANSI/CAN/UL/ULC 30:2025, Metallic and Nonmetallic Safety Cans for Flammable and Combustible Liquids, dated March 7, 2025. For more information about this Standard, please contact Sabrina Khrebtov at 613-702-6089 or by email at sabrina.khrebtov@ul.org.

ANSI/CAN/UL 9595:2025, Factory Follow-Up on Personal Flotation Devices (PFDs)

ULC Standards is pleased to announce the publication of Revision 4 of the First Edition of ANSI/CAN/UL 9595:2025, Factory Follow-Up on Personal Flotation Devices (PFDs), dated March 7, 2025. For more information about this Standard, please contact Jacob Stewart at 613-499-1764 or by email at jacob.stewart@ul.org.

ANSI/CAN/UL 15027-2:2020 (R2025), Immersion Suits – Part 2: Abandonment Suits, Requirements Including Safety

ULC Standards is pleased to announce the publication of Reaffirmation of the First Edition of ANSI/CAN/UL 15027-2:2020 (R2025), Immersion Suits – Part 2: Abandonment Suits, Requirements Including Safety, dated March 6, 2025. For more information about this Standard, please contact Jacob Stewart at 613-499-1764 or by email at jacob.stewart@ul.org.

ANSI/CAN/UL 15027-3:2020 (R2025), Immersion Suits – Part 3: Test Methods

ULC Standards is pleased to announce the publication of Reaffirmation of the First Edition of ANSI/CAN/UL 15027-3:2020 (R2025), Immersion Suits – Part 3: Test Methods, dated March 6, 2025. For more information about this Standard, please contact Jacob Stewart at 613-499-1764 or by email at jacob.stewart@ul.org.

CAN/ULC 706.1:2020 (R2025), Insulating Wood Fibre Boards for Buildings

ULC Standards is pleased to announce the publication of Reaffirmation of the Fourth Edition of CAN/ULC 706.1:2020 (R2025), Insulating Wood Fibre Boards for Buildings, dated March 3, 2025. 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 774:2020 (R2025), Standard Test Method for the Determination of Volatile Organic Compound Emissions from Polyurethane Foam

ULC Standards is pleased to announce the publication of Reaffirmation of the Third Edition of CAN/ULC 774:2020 (R2025), Standard Test Method for the Determination of Volatile Organic Compound Emissions from Polyurethane Foam, dated March 3, 2025. 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 536:2025, Flexible Metallic Hose

ULC Standards is pleased to announce the publication of Revision 1 of the Eleventh Edition of ANSI/CAN/UL 536:2025, Flexible Metallic Hose, dated March 3, 2025. 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 252:2025, Compressed Gas Regulators

ULC Standards is pleased to announce the publication of Revision 2 of the Eleventh Edition of ANSI/CAN/UL/ULC 252:2025, Compressed Gas Regulators, dated February 28, 2025. 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 252A:2025, Compressed Gas Regulator Accessories

ULC Standards is pleased to announce the publication of Revision 1 of the Fifth Edition of ANSI/CAN/UL/ULC 252A:2025, Compressed Gas Regulator Accessories, dated February 28, 2025. For more information about this Standard, please contact Jeff Prusko at 847-664-3416 or by email at jeffrey.prusko@ul.org.

CAN/ULC 712.2:2020 (R2025), Thermal Insulation – Light Density, Open Cell Spray Applied Semi-Rigid Polyurethane Foam – Installation

ULC Standards is pleased to announce the publication of Reaffirmation of the Second Edition of CAN/ULC 712.2:2020 (R2025), Thermal Insulation – Light Density, Open Cell Spray Applied Semi-Rigid Polyurethane Foam – Installation, dated February 24, 2025. 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 507:2025, Water Fire Extinguishers

ULC Standards is pleased to announce the publication of Revision 2 of the Fourth Edition of CAN/ULC 507:2025, Water Fire Extinguishers, dated February 20, 2025. 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 4900:2025, Micromobility Charging Equipment

ULC Standards is pleased to announce the publication of the First Edition of ANSI/CAN/UL 4900:2025, Micromobility Charging Equipment, dated February 19, 2025. 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 2278:2025, Megawatt Charging Configured Electric Vehicle Couplers

ULC Standards is pleased to announce the publication of the First Edition of ANSI/CAN/UL 2278:2025, Megawatt Charging Configured Electric Vehicle Couplers, dated February 18, 2025. 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 2056:2025, Power Banks

ULC Standards is pleased to announce the publication of Revision 1 of the First Edition of ANSI/CAN/UL 2056:2025, Power Banks, dated February 18, 2025. For more information about this Standard, please contact Aaron Zheng at 224-714-0964 or by email at aaron.zheng@ul.org.

ANSI/CAN/UL 258:2025, Shutoff Valves for Trim and Drain Purposes for Fire Protection

ULC Standards is pleased to announce the publication of Revision 1 of the First Edition of ANSI/CAN/UL 258:2025, Shutoff Valves for Trim and Drain Purposes for Fire Protection, dated February 17, 2025. 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 1487:2025, Battery Containment Enclosures

ULC Standards is pleased to announce the publication of the First Edition of ANSI/CAN/UL/ULC 1487:2025, Battery Containment Enclosures, dated February 10, 2025. For more information about this Standard, please contact Griff Edwards at 984-317-5821 or by email at griff.edwards@ul.org.

CAN/ULC 566:2025, Halocarbon Clean Agent Fire Extinguishers

ULC Standards is pleased to announce the publication of Revision 2 of the Second Edition of CAN/ULC 566:2025, Halocarbon Clean Agent Fire Extinguishers, dated February 10, 2025. 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 701.1:2025, Thermal Insulation, Polystyrene Boards

ULC Standards is pleased to announce the publication of Revision 1 of the Sixth Edition of CAN/ULC 701.1:2025, Thermal Insulation, Polystyrene Boards, dated February 10, 2025. 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 12402-4:2025, Personal Flotation Devices – Part 4: Lifejackets, Performance Level 100 – Safety Requirements

ULC Standards is pleased to announce the publication of Revision 1 of the First Edition of ANSI/CAN/UL 12402-4:2025, Personal Flotation Devices – Part 4: Lifejackets, Performance Level 100 – Safety Requirements, dated February 5, 2025. For more information about this Standard, please contact Jacob Stewart at 613-499-1764 or by email at jacob.stewart@ul.org.

CAN/ULC 503:2025, Carbon-Dioxide Fire Extinguishers

ULC Standards is pleased to announce the publication of Revision 2 of the Fourth Edition of CAN/ULC 503:2025, Carbon-Dioxide Fire Extinguishers, dated February 5, 2025. 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/ULC 199:2025, Automatic Sprinklers for Fire-Protection Service

ULC Standards is pleased to announce the publication of Revision 6 of the Thirteenth Edition of ANSI/CAN/UL/ULC 199:2025, Automatic Sprinklers for Fire-Protection Service, dated February 4, 2025. 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 554:2025, Water Based Agent Fire Extinguishers

ULC Standards is pleased to announce the publication of Revision 2 of the Third Edition of CAN/ULC 554:2025, Water Based Agent Fire Extinguishers, dated January 28, 2025. 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 8400:2025, Virtual Reality, Augmented Reality and Mixed Reality Technology Equipment

ULC Standards is pleased to announce the publication of Revision 1 of the First Edition of ANSI/CAN/UL 8400:2025, Virtual Reality, Augmented Reality and Mixed Reality Technology Equipment, dated January 17, 2025. For more information about this Standard, please contact Sean McAlister at 984-317-5841 or by email at sean.mcalister@ul.org.

ANSI/CAN/UL 448:2025, Centrifugal Stationary Pumps for Fire-Protection Service

ULC Standards is pleased to announce the publication of Revision 2 of the Twelfth Edition of ANSI/CAN/UL 448:2025, Centrifugal Stationary Pumps for Fire-Protection Service, dated January 16, 2025. For more information about this Standard, please contact Griff Edwards at 984-317-5821 or by email at griff.edwards@ul.org.

CAN/ULC 589:2025, Single and Multiple Station Heat Alarms

ULC Standards is pleased to announce the publication of Revision 1 of the First Edition of CAN/ULC 589:2025, Single and Multiple Station Heat Alarms, dated January 14, 2025. For more information about this Standard, please contact Grayson Flake at 984-317-5831 or by email at grayson.flake@ul.org.

CAN/ULC 743.1:2020 (R2025), Standard for Thermal Insulation – Low Pressure Applied Two Component Spray Polyurethane Foam, Part 1: Material Specification

ULC Standards is pleased to announce the publication of the Reaffirmation of the First Edition of CAN/ULC 743.1:2020 (R2025), Standard for Thermal Insulation – Low Pressure Applied Two Component Spray Polyurethane Foam, Part 1: Material Specification, dated January 10, 2025. For more information about this Standard, please contact Nicolette Weeks at 984-317-5807 or by email at nicolette.a.weeks@ul.org.