

PUBLIC REVIEW

The Standards Council of Canada (SCC) requires all proposed standards be made available for a 60-day public review during the development process, allowing input from interested parties.

These documents are issued for the purpose of generating critical review and comment. The application of material contained in these documents for other purposes, such as its use in judging a product for compliance with current requirements or determining future product needs, would be premature and could be misleading.

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CAN/ULC S716.1, Standard for Exterior Insulation and Finish Systems (EIFS) - Materials and System

Revisions of the 4th edition of CAN/ULC S716.1 have been submitted to the ULC Standards Committee for approval by ballot and to other interested parties for comment.

Date Posted: February 23, 2024

Date Due: April 23, 2024

CAN/ULC S716.2, Standard for Exterior Insulation and Finish Systems (EIFS) - Installation of EIFS Components and Water Resistive Barrier

Revisions of the 3rd edition of CAN/ULC S716.2 have been submitted to the ULC Standards Committee for approval by ballot and to other interested parties for comment.

Date Posted: February 23, 2024

Date Due: April 23, 2024

CAN/ULC S716.3 Standard for Exterior Insulation and Finish Systems (EIFS) – Design Application

Revisions of the 3rd edition of CAN/ULC S716.3 have been submitted to the ULC Standards Committee for approval by ballot and to other interested parties for comment.

Date Posted: February 23, 2024

Date Due: April 23, 2024

ANSI/CAN/UL/ULC 4402 Standard for Safety for Indoor Air Quality in Buildings and Facilities Utilized for the Cultivation, Production and Processing of Cannabis

Revisions of the 1st edition of ANSI/CAN/UL/ULC 4402 have been submitted to the ULC Standards Committee for approval by ballot and to other interested parties for comment.

Date Posted: February 23, 2024

Date Due: April 23, 2024

ANSI/CAN/UL 5800 Standard for Safety for Battery Fire Containment Products

Revisions of the 1st edition of ANSI/CAN/UL 5800 have been submitted to the ULSE Technical Committee for approval and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at susan.p.malohn@ul.org.

Date Posted: March 1, 2024

Date Due: April 30, 2024

ANSI/CAN/UL/ULC 1316, Standard for Safety for Fibre Reinforced Underground Tanks for Flammable and Combustible Liquids

The proposed Reaffirmation of the Third Edition of ANSI/CAN/UL/ULC 1316. For questions on submitting comments, please email the Project Manager of the Technical Committee at caroline.treuthardt@ul.org.

Date Posted: March 1, 2024

Date Due: April 30, 2024

ANSI/CAN/UL/ULC 2258, Standard for Aboveground Nonmetallic Tanks for Fuel Oil and Other Combustible Liquids

The proposed Reaffirmation of the First Edition of ANSI/CAN/UL/ULC 2258. For questions on submitting comments, please email the Project Manager of the Technical Committee at caroline.treuthardt@ul.org.

Date Posted: March 1, 2024

Date Due: April 30, 2024

CAN/ULC S632, STANDARD FOR HEAT SHIELDS

The proposed reaffirmation and continuance of the Third Edition of the CAN/ULC S632, Standard for Heat Shields has been submitted to the ULC Technical Committee for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at isabella.brodzinski@ul.org.

Date Posted: March 4, 2024

Date Due: May 4, 2024

CAN/ULC S524, Standard for the Installation of Fire Alarm Systems

The proposed 8th edition of CAN/ULC S524, Standard for the Installation of Fire Alarm Systems, has been submitted to the Technical Committee for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at raji.ghandour@ul.org.

Date Posted: March 14, 2024

Date Due: May 13, 2024

ANSI/CAN/UL/ULC 1395, Standard for Transients Test Method

The proposed first edition of ANSI/CAN/UL/ULC 1395, the Standard for Transients Test Method, has been submitted to the UL Technical Committee for Test Methods for Fire Safety Equipment for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at nicollette.a.weeks@ul.org.

Date Posted: March 15, 2024

Date Due: May 14, 2024

CAN/ULC 610, Standard for Factory-Built Fireplace Systems

The proposed reaffirmation and continuance of the Second Edition of the CAN/ULC S610, Standard for Factory-Built Fireplace Systems has been submitted to the ULC Technical Committee for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at isabella.brodzinski@ul.org.

Date Posted: March 19, 2024

Date Due: May 19, 2024

ANSI/CAN/UL 2735, Standard for Electric Utility Meters

The proposed second edition of ANSI/CAN/UL 2735, Standard for Electric Utility Meters, has been submitted to the UL Technical Committee for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at akhira.watson@ul.org.

Date Posted: March 21, 2024

Date Due: May 20, 2024

CAN/ULC S528, Standard for Manual Stations for Fire Alarm Systems, Including Accessories.

Revisions of the 3rd edition of CAN/ULC S528 have been submitted to the ULC Technical Committee for approval and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at raji.ghandour@ul.org.

Date Posted: March 26, 2024

Date Due: May 25, 2024

ANSI/CAN/UL/ULC 1275, Standard for Flammable Liquid Storage Cabinets

The proposed revisions of ANSI/CAN/UL/ULC 1275 have been submitted to the Technical Committee for Flammable Liquid Storage Cabinets for ballot approval and to others interested for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at sabrina.khrebto@ul.org.

Date Posted: March 27, 2024

Date Due: May 27, 2024

CAN/ULC-S1001, Standard for Integrated Systems Testing of Fire Protection and Life Safety Systems

The proposed revision of the first edition of CAN/ULC S1001, Standard for Integrated Systems Testing of Fire Protection and Life Safety Systems has been submitted to the Technical Committee on Integrated Systems of Fire Protection for ballot approval and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at nicolette.a.weeks@ul.org.

Date Posted: April 5, 2024

Date Due: June 4, 2024

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

The proposed revision of the First Edition of ANSI/CAN/UL 2901B, Standard for Vapor Corrosion Inhibitors for Use in Fire Sprinkler Systems, has been submitted to the ULSE Technical Committee for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at griff.edwards@ul.org.

Date Posted: April 5, 2024

Comments Due: June 4, 2024

ANSI/CAN/UL 193, Standard for Alarm Valves for Fire-Protection Service

The proposed twelfth edition of UL 193, Standard for Alarm Valves for Fire-Protection Service, has been submitted to the Technical Committee for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at griff.edwards@ul.org.

Date Posted: April 5, 2024

Date Due: June 4, 2024

CAN/ULC S564, Standard for Categories 1 and 2 Foam Liquid Concentrates

Revisions to the Second Edition of ULC S564 have been submitted to the ULC Standards Technical Committee on Firefighting Foams for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at griff.edwards@ul.org.

Date Posted: April 12, 2024

Comments Due: June 11, 2024

CAN/ULC S588, Standard for Gas and Vapour Detectors and Sensors, Including Accessories

Revisions of the 1st Edition of CAN/ULC S588 have been submitted to the ULC Technical Committee for approval and to other interested parties for comment. For questions regarding submitting comments, please email the Project Manager of the Technical Committee at grayson.flake@ul.org.

Date Posted: April 19, 2024

Date Due: June 18, 2024

CAN/ULC S518, Standard for Non-Percolating Forestry Hose

The proposed reaffirmation and continuance of the Second Edition of CAN/ULC S518, Standard for Non-Percolating Forestry Hose has been submitted to the ULC Standards Committee on Fire Protection Equipment and Systems for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at nicolette.a.weeks@ul.org.

Date Posted: April 19, 2024

Comments Due: June 18, 2024

CAN/ULC S518.1, Standard for Synthetic Non-Percolating Forestry Hose

The proposed reaffirmation and continuance of the Second Edition of CAN/ULC S518.1, Standard for Synthetic Non-Percolating Forestry Hose has been submitted to the ULC Standards Committee on Fire Protection Equipment and Systems for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at nicolette.a.weeks@ul.org.

Date Posted: April 19, 2024

Comments Due: June 18, 2024

CAN/ULC S513, Standard for Threaded Couplings for 38 mm and 65 mm Fire Hose

The proposed reaffirmation of the second edition of CAN/ULC S513, Standard for Threaded Couplings for 38 mm and 65 mm Fire Hose has been submitted to ULC Technical Committee S500B for approval by ballot and to other interest parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at anna.roessing-zewe@ul.org

Date Posted: April 19, 2024

Comments Due: June 18, 2024

CAN/ULC S555, Standard for Fire and Emergency Service Technical Rescue Ropes and Water Rescue Throw Ropes and Associated Equipment

The proposed reaffirmation and continuance of the 3rd Edition of CAN/ULC S555, Standard for Fire and Emergency Service Technical Rescue Ropes and Water Rescue Throw Ropes and Associated Equipment, has been submitted to the ULC Technical Committee for approval by ballot and to other interested parties for comment. For questions on submitting comments, please email the Project Manager of the Technical Committee at grayson.flake@ul.org.

Date Posted: April 19, 2024

Comments Due: June 18, 2024
