

ULC STANDARDS TECHNICAL WORK PROGRAM (WTO)

PROJECTS UNDER DEVELOPMENT AS OF MARCH 5, 2020

ULC STANDARD NO	TITLE	TITLE IN FRENCH (if applicable)	PROJECT TYPE	CURRENT STAGE CODE	CURRENT STAGE CODE COMMENCEMENT DATE (yyyy-mm)	PUBLIC COMMENT START DATE (yyyy-mm-dd)	PUBLIC COMMENT END DATE (yyyy-mm-dd)	PUBLICATION TARGET DATE (mm-dd-yy)	TECHNICAL COMMITTEE	ICS CODE	INTERNATIONAL STANDARD USED AS BASIS (if applicable)
CAN/ULC-S103	Standard Specification for "Tin-Clad" Fire Doors Meeting the Performance Required by CAN/ULC S104	Spécification normalisée pour portes coupe-feu à revêtement métallique satisfaisant aux exigences de la norme CAN/ULC S104	Reaffirmation	10.00	2020-01	TBA	TBA	2020-05	Fire Tests (S100A)	13.220.50 91.060.50	
CAN/ULC-S104	Standard Method for Fire Tests of Door Assemblies	Méthode normalisée des essais de résistance au feu des portes	Reaffirmation	40.20	2020-02	2020-01-10	2020-03-09	2020-06	Fire Tests (S100A)	13.220.50 91.060.50	
CAN/ULC-S105	Standard Specification for Fire Door Frames meeting the Performance Required by CAN/ULC S104	Norme sur les cadres de porte coupe-feu satisfaisant aux exigences de rendement de la norme CAN/ULC-S104	Reaffirmation	10.00	2020-01	TBA	TBA	2020-05	Fire Tests (S100A)	13.220.50 91.060.50	
CAN/ULC-S106	Standard Method for Fire Tests of Window and Glass Block Assemblies	Méthode normalisée des essais de comportement au feu des fenêtres et des briques de verre	Reaffirmation	10.99	2020-01	TBA	TBA	2020-07	Fire Tests (S100A)	13.220.50 81.040.20 91.060.50	
CAN/ULC-S113	Standard Specification for Wood Core Doors Meeting the Performance Required by CAN/ULC-S104 for Twenty Minute Fire Rated Closure Assemblies	Spécification de norme : porte à âme de bois satisfaisant aux exigences de rendement de CAN/ULC-S104 pour les dispositifs de fermeture ayant un degré de résistance au feu de vingt minutes	Reaffirmation	10.20	2020-03	TBA	TBA	2020-07	Fire Tests (S100A)	13.220.50 91.060.50	
CAN/ULC-S129	Standard Method of Test for Smoulder Resistance of Insulation (Basket Method)	Méthode normalisée d'essai de résistance à la combustion lente des isolants (méthode du panier)	Revision	30.99	2020-02	TBA	TBA	2020-06	Fire Tests (S100A)	13.220.50 19.040 91.120.10	
CAN/ULC-S133	Standard Method of Tests for Door Closures Intended for Use with Swinging Doors	Méthode d'essai normalisée sur les fermettes conçus pour être utilisés avec des portes battantes	Reaffirmation	10.20	2020-03	TBA	TBA	2020-07	Fire Tests (S100A)	21.080 91.060.50	
CAN/ULC-S136 (ULC/ORD-C263.1-99)	Standard Method of Fire Test of Sprinkler-Protected Window Systems		New Standard	40.60	2020-02	2019-10-02	2019-12-02	2020-07	Fire Tests (S100A)	13.220.20 19.020 81.040.20 91.060.50	

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CAN/ULC-S139 / ANSI/UL 2196 [BINATIONAL]	Standard for Fire Test for Circuit Integrity of Fire-Resistive Power, Instrumentation, Control, and Data Cables	Normes sur d'essai de résistance au feu pour l'évaluation de l'intégrité des circuits des câbles d'alimentation, de l'instrumentation, des contrôles et données	Revision	30.70	2019-12	TBA	TBA	2020-06	Fire Tests (S100A)	13.220.20 29.060.20	
ULC-S306	Standard for Intrusion Detection Units		New Edition	50.00	2019-12	2019-10-02	2019-12-02	2020-05	Security & Burglar Alarm Equipment & Systems (S300A)	13.310 97.180	
CAN/ULC S338	Standard for Automobile Theft Deterrent Equipment and Systems	Norme sur les systèmes et les appareillages de prévention du vol de véhicules automobiles: immobilisation électronique	New Edition	20.20	2019-12	TBD	TBD	2020-12	Automobile Theft Deterrent Equipment and Systems (S300V)	13.310 43.040.99	
CAN/ULC-S515	Standard for Automobile Fire Fighting Apparatus	Norme sur les engins automobiles de lutte contre l'incendie	New Edition	20.20	2018-06	TBD	TBD	2020-12	Fire Protection Equipment and Systems (S500B)	13.220.30	
CAN/ULC-S520	Standard for Fire Hydrants	Norme sur les poteaux d'incendie	Revision	30.70	2019-06	TBD	TBD	2020-07	Fire Protection Equipment and Systems (S500B)	13.220.30	
CAN/ULC-S531 / UL 217 [BINATIONAL]	Smoke Alarms	Norme sur les avertisseurs de fumée	New Edition	30.60	2020-02	TBA	TBA	2020-12	Fire Alarm & Life Safety Equipment & Systems (S500F)	13.220.20 13.320	
CAN/ULC-S533	Standard for Egress Door Securing and Releasing Devices	Norme sur Dispositifs de Fixation ed de Débloccage de Porte de Sortie	Revision	40.60	2020-02	2019-12-10	2020-02-10	2020-06	Fire Alarm & Life Safety Equipment & Systems (S500F)	91.190 13.220.20	
CAN/ULC-S538	Single and multiple station carbon monoxide alarms for non-residential applications		New Standard	40.70	2020-01	2019-08-27	2019-10-28	2020-05	Fire Alarm & Life Safety Equipment & Systems (S500F)	13.320 91.120	
CAN/ULC-S548	Devices and Accessories for Water Type Extinguishing Systems	Norme sur les dispositifs et accessoires pour systèmes d'extinction à eau	Reaffirmation	40.60	2020-02	2019-12-10	2020-02-10	2020-06	Fire Alarm & Life Safety Equipment & Systems (S500F)	13.220.20 13.320	

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CAN/ULC-S559	Standard for Equipment for Signal Receiving Centres & Systems	Norme sur équipement des Systèmes et des Centrales de Réception d'alarme Incendie	New Edition	40.70	2020-01	2017-11-16	2018-01-31	2020-06	Fire Alarm & Life Safety Equipment & Systems (S500F)	13.310 13.320 13.220.20	
CAN/ULC-S560	Standard for Category 3 Aqueous Film-Forming Foam (AFFF) Liquid Concentrates	Norme sur les concentrés liquides de mousse formant un film flottant extincteur (mousse AFFF), de catégorie 3	New Edition	30.70	2020-02	TBA	TBA	2020-08	Fire Fighting Foams (S500G)	13.220.10 13.220.99	
CAN/ULC-S561	Standard for Installation and Services for Fire Signal Receiving Centres and Systems	Norme sur installation et services – systèmes et centrales de réception d'alarme incendie	New Edition	40.70	2020-02	2017-11-23	2018-01-23	2020-04	Fire Alarm & Life Safety Equipment & Systems (S500F)	13.310 13.220.20	
ULC-S562	Standard for Class "A" Foams		Withdrawal	99.60	2020-03	TBA	TBA	2020-04	Fire Fighting Foams (S500G)	13.220.10	
CAN/ULC-S563	Standard for Category 3 Film-Forming Fluoroprotein(FFFP) Foam Liquid Concentrates	Norme sur les concentrés liquides de mousse de fluoroprotéines formant un film extincteur (mousse FFFP), de catégorie 3	New Edition	30.70	2020-02	TBA	TBA	2020-12	Fire Fighting Foams (S500G)	13.220.10 71.100.99 13.220.99	
ULC-S564	Standard for Categories 1 and 2 Foam Liquid Concentrates		New Edition	30.70	2020-02	TBA	TBA	2020-08	Fire Fighting Foams (S500G)	13.220.10	
ULC-S589 (ULC ORD-S539) / ANSI/UL 539 [BINATIONAL]	Standard for Single and Multiple Station Heat Alarms		New Standard	20.20	2019-12	TBA	TBA	2020-11	Fire Alarm & Life Safety Equipment & Systems (S500F)	13.220.20 13.320	
CAN/ULC-S627	Standard for Space Heaters for use with Solid Fuels		New Edition	40.70	2020-01	2019-11-14	2020-02-13	2020-07	Factory-Built Fireplaces, Chimneys and Vents (S600E)	97.100.30	
CAN/ULC-S628	Standard for Fireplace Inserts		New Edition	30.60	2019-03	TBA	TBA	2020-10	Factory-Built Fireplaces, Chimneys and Vents (S600E)	97.100.30	

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CAN/ULC-S669 (ULC/ORD-C58.4)	Standard for Internal Retrofit Systems for Underground Tanks for Flammable and Combustible Liquids	Norme sur les systèmes de rénovation internes des réservoirs souterrains pour liquides inflammables et combustibles	Reaffirmation	50.00	2019-12	2019-04-12	2019-06-12	2020-04	Stationary Non-Metallic Storage Containers for Flammable and Combustible Liquids (S600B)	23.020.10 25.220.99	
CAN/ULC-S676	Standard for Refurbishing of Storage Tanks for Flammable and Combustible Liquids	Norme sur la remise à neuf des réservoirs de stockage pour les liquides inflammables et combustibles	Revision	40.60	2019-01	2018-10-30	2018-12-30	2020-10	Stationary Steel Storage Containers for Flammable and Combustible Liquids (S600A)	23.020.10 75.200	
CAN/ULC-S702.1	Standard for Mineral Fibre Thermal Insulation for Buildings, Part 1: Material Specification	Norme sur l'isolant thermique de fibres minérales pour bâtiments, partie 1 : spécifications relatives aux matériaux	New Edition	30.99	2019-12	TBA	TBA	2020-06	Thermal Performance and Energy Use in the Built Environment (S700)	91.120.10	
CAN/ULC-S703	Standard for Cellulose Fibre Insulation for Buildings	Norme sur l'isolant en Fibre Cellulosique pour les bâtiments	Reaffirmation	60.20	2020-03	2020-01-24	2020-02-24	2020-03	Thermal Performance and Energy Use in the Built Environment (S700)	91.120.10 03.120	
CAN/ULC-S705.2	Standard for Thermal Insulation – Spray Applied Rigid Polyurethane Foam, Medium Density – Installation	Norme sur l'isolant thermique en mousse de polyuréthane rigide pulvérisée, de densité moyenne – Application	New Edition	40.70	2019-12	2019-07-10	2019-09-08	2020-06	Thermal Performance and Energy Use in the Built Environment (S700)	91.120.10; 03.120	
CAN/ULC-S706.1	Standard for Wood Fibre Insulating Boards for Buildings	Norme sur les panneaux isolants en fibre de bois pour bâtiments	New Edition	60.20	2019-09	2018-04-11	2018-06-11	2020-04	Thermal Performance and Energy Use in the Built Environment (S700)	79.060.20 91.120.10	
CAN/ULC-S712.2	Standard for Thermal Insulation - Light Density, Open Cell Spray Applied Semi-Rigid Polyurethane Foam - Installation	Norme sur l'isolant thermique en mousse de polyuréthane semi-rigide pulvérisée, de faible densité et à avéoles ouverts – installation	New Edition	60.20	2019-09	2019-07-10	2019-09-08	2020-04	Thermal Performance and Energy Use in the Built Environment (S700)	91.120.10	
CAN/ULC-S713.1	Standard for Thermal Insulation – Low Density, Open Cell Spray Applied Semi-Rigid Polyurethane Foam – Material Specification		New Standard	40.70	2018-12	2018-09-14	2018-11-13	2020-06	Thermal Performance and Energy Use in the Built Environment (S700)	91.120.10 91.100.60	
CAN/ULC-S713.2	Standard for Thermal Insulation – Low Density, Open Cell Spray Applied Semi-Rigid Polyurethane Foam – Installation		New Standard	40.70	2018-12	2018-09-14	2018-11-13	2020-06	Thermal Performance and Energy Use in the Built Environment (S700)	91.120.10	

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CAN/ULC-S742	Standard for Air Barrier Assemblies - Specification	Norme sur les ensembles d'étanchéité à l'air – Spécification	New Edition	40.70	2019-12	2019-07-10	2019-09-08	2020-06	Thermal Performance and Energy Use in the Built Environment (S700)	91.100.60 91.120.10	
CAN/ULC-S743.1	Standard for Thermal Insulation - Low Pressure Applied Two Component Spray Polyurethane Foam, Part 1: Material Specification		New Standard	40.70	2020-02	2019-07-19	2019-09-17	2020-06	Thermal Performance and Energy Use in the Built Environment (S700)	91.120.10 91.100.60	
CAN/ULC-S743.2	Standard for Thermal Insulation - Low Pressure Applied Two Component Spray Polyurethane Foam, Part 1: Installation		New Standard	40.98	2020-02	2019-07-19	2019-09-17	2020-08	Thermal Performance and Energy Use in the Built Environment (S700)	91.120.10	
CAN/ULC-S770	Standard Test Method for Determination of Long-Term Thermal Resistance of Closed-Cell Thermal Insulating Foams	Méthode d'essai normalisée pour la détermination de la résistance thermique à long terme des mousses isolantes thermiques à alvéoles fermés	Reaffirmation	60.20	2020-03	2019-10-02	2019-11-01	2020-03	Thermal Performance and Energy Use in the Built Environment (S700)	91.100.60; 91.120.10	
CAN/ULC-S774	Standard Test Method for the Determination of Volatile Organic Compound Emissions from Polyurethane Foam	Méthode d'essai normalisée pour l'évaluation des émissions de composés organiques volatils de la mousse de polyuréthane,	New Edition	50.00	2020-02	2019-01-24	2019-03-25	2020-04	Thermal Performance and Energy Use in the Built Environment (S700)	19.040 91.120.10	
CAN/ULC-S801	Standard on Electric Utility Workplace Electrical Safety for Generation, Transmission and Distribution	Norme sur securite electrique au travail pour les services publics de production, de transport et de distribution d'electricque	Revision	40.20	2020-02	2020-01-27	2020-03-27	2020-06	Electric Utility Workplace Electrical Safety (S800A)	13.100; 13.260	
ANSI/CAN/UL/ULC 842	Standard for Safety for Valves for Flammable and Combustible Liquids		New Standard	40.20	2019-09	2019-09-06	2019-10-21	2020-05	Valves for Flammable Fluids (STP 842)	23.060.01	
CAN/ULC-S1981	Signal Receiving Centre Automation Systems	Système d'automatisation de centrale de reception d'alarme	New Standard	40.99	2020-02	2017-12-06	2018-02-29	2020-06	Security & Burglar Alarm Equipment & Systems (S300A)	35.240.99	
ANSI/CAN/UL/ULC 2152 (merger of ORD-142.14 and UL 2152)	Standard for Special Purpose Nonmetallic Containers and Tanks for Specific Combustible or Noncombustible Liquids		New Standard	20.20	2019-01	TBA	TBA	2020-12	Combustible Liquid Tanks and Accessories (TC2258)	23.020.10 75.080	

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ANSI/CAN/UL/ULC 2200	Standard for Stationary Engine Generator Assemblies	Norem sur les montage des groupes électrogènes stationnaires	New Edition	40.60	2019-12	2019-08-28	2019-11-04	2020-08	Stationary Engine Generator Assemblies (STP 2200)	29.160.40	
CAN/ULC-S2580 ANSI/UL-2580 [JOINT]	Standard for Safety for Batteries for Use in Electric Vehicles	Norme sur les batteries pour véhicules électriques	New Edition	50.20	2020-02	2019-02-01	2019-04-01	2020-03	Batteries for Use in Electric Vehicles (STP 2580)	29.220 43.120	
ANSI/CAN/UL/ULC-4402	Indoor Air Quality in Buildings and Facilities Utilized for the Cultivation, Production and Processing of Cannabis		New Standard	20.20	2018-10	TBA	TBA	2020-05	Indoor Air Quality in Buildings and Facilities Utilized for the Cultivation, Production and Processing of Cannabis (STP 4402)	13.040.01 13.040.20	
CAN/ULC-60839-11-1	ALARM AND ELECTRONIC SECURITY SYSTEMS – Part 11-1: Electronic access control systems – Systems and Components Requirements	SYSTÈMES D'ALARME ET DE SÉCURITÉ ÉLECTRONIQUES – partie 11-1: systems de contrôle d'accès électronique – exigences système et exigences concernant les composants	Revision	50.00	2019-10	2019-06-07	2019-08-07	2020-05	Security & Burglar Alarm Equipment & Systems (S300A)	13.310 13.320	
CAN/ULC-60839-11-2	ALARM AND ELECTRONIC SECURITY SYSTEMS – Part 11-2: Electronic access control systems – Application Guidelines	SYSTÈMES D'ALARME ET DE SÉCURITÉ ÉLECTRONIQUES – Partie 11-2: Systèmes de contrôle d'accès électronique – Lignes directrices d'application	New Standard	10.20	2020-01	TBA	TBA	2020-12	Security & Burglar Alarm Equipment & Systems (S300A)	13.310 13.320	
CAN/ULC-61328	Live working -- Guidelines for the installation of transmission line conductors and earthwires -- Stringing equipment and accessory items	Travaux sous tension -- Guide pour l'installation de conducteurs et câbles de garde -- Equipement de déroulage et accessoires	New Edition	30.60	2018-08	TBA	TBA	2020-04	Live Working (S400A)	13.260 29.240.20 29.260.99	IEC 61328
CAN/ULC-61482-2	Live Working - Protective Clothing Against the Thermal Hazards of an Electric Arc - Part 2: Requirements	Travaux sous tension - Vetements de protection contre les dangers thermiques d'un arc électrique - Partie 2: Exigences	New Edition	30.60	2018-08	TBA	TBA	2020-04	Live Working (S400A)	13.220.40 29.260	IEC 61482-2