

ULC STANDARDS TECHNICAL WORK PROGRAM (WTO) Last modified on: 2017-06-26

ULC STANDARD NO	CURRENT EDITION NO.	AMENDMENT /YEAR	INTERPRETATION (I) (I / Bulletin Number) ERRATA (E) (E / Date of Errata)	TITLE	TITLE IN FRENCH (if applicable)	STATUS	INTERNATIONAL STANDARD USED AS BASIS	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 (yyyy-mm)	ICS CODE
S600E FACTORY-BUILT FIREPLACES, CHIMNEYS AND VENTS													
CAN/ULC-S604:2016	4			Standard for Factory-Built Type A Chimneys	Norme sur les cheminées préfabriquées de type A	Published (Available)		60.60	2016-12	2016-08-19	2016-10-19	CLOSED	91.060.40
CAN/ULC-S605:2016	4			Standard for Gas Vents	Norme sur les conduits d'évacuation à gaz	Published (Available)		60.60	2016-07	2016-03-18	2016-05-20	CLOSED	91.060.40
CAN/ULC-S609:2016	2			Standard for Low Temperature Vents Type L and PL	Norme sur les conduits d'évacuation à basse température de types L et PL	Published (Available)		60.60	2016-07	2016-03-18	2016-05-20	CLOSED	91.060.40
CAN/ULC-S610-M87 (R 2016)	1	6/98		Standard for Factory-Built Fireplaces	Norme sur les foyers à feu ouvert préfabriqués	New Edition (Draft)		20.20	2017-03	TBA	TBA	2017-12	91.140.20
ULC-S627-00 (R 2016)	3			Standard for Space Heaters for Use with Solid Fuels		Published (Available)		60.60	2016-02	2015-12-01	2016-02-01	CLOSED	27.060.10 97.100.30
ULC-S628-93 (R 2016)	3	1/97		Standard for Fireplace Inserts		Published (Available)		60.60	2016-02	2015-12-01	2016-02-01	CLOSED	91.140.20
CAN/ULC-S629:2016	3			Standard for 650°C Factory-Built Chimneys	Norme sur les cheminées préfabriquées pour des températures n'excédent pas 650 °C	Published (Available)		60.60	2016-12	2016-08-19	2016-10-19	CLOSED	91.060.40
ULC-S632-99 (R 2016)	2			Standard for Heat Shields		Published (Available)		60.60	2016-02	2015-12-01	2016-02-01	CLOSED	91.060.40
CAN/ULC-S635:2016	3			Standard for Lining Systems for Existing Masonry or Factory-Built Chimneys and Vents	Norme sur les systèmes de chemisage pour les ouvrages de maçonnerie existants ou les cheminées et les conduits d'évacuation préfabriqués	Published (Available)		60.60	2016-08	2016-04-04	2016-06-06	CLOSED	91.060.40
ULC-S636-08	3		1 / 2009-18	Standard for Type BH Gas Venting Systems		New Edition (Draft)		20.20	2009-02	TBA	TBA	2017-11	27.060.20 91.140.10 91.140.20 91.140.30 91.140.65 97.100.20
CAN/ULC-S639-M87 (R 2016)	1	2/94		Standard for Steel Liner Assemblies for Solid-Fuel Burning Masonry Fireplaces	Norme relative aux chimisages en acier pour foyers à feu ouvert en maçonnerie à combustibles solides	New Edition (Draft)		20.20	2017-03	TBA	TBA	2017-12	91.140.20
CAN/ULC-S640:2016	2			Standard for Lining Systems For New Masonry Chimneys	Norme sur les systèmes de chemisage pour les nouvelles cheminées de maçonnerie	Published (Available)		60.60	2016-08	2016-04-04	2016-06-06	CLOSED	91.060.40
CAN/ULC-S641:2017	3			Standard for Factory-Built Chimney Connectors and Wall Pass-Through Assemblies	Norme sur les raccords de cheminée préfabriquées et les traversées murales	Published (Available)		60.60	2017-01	2016-08-19	2016-10-19	CLOSED	91.060.40
CAN/ULC-S657	0			540 and 760 C Industrial Chimneys		New Standard (Draft)		20.20	2015-02	TBA	TBA	2017-11	91.060.40
CAN/ULC-S658	0			Space Heaters for Use with Particulate Solid Fuels		New Standard (Draft)		20.20	2013-03	TBA	TBA	2018-01	27.060.10: 97.100.99
CAN/ULC-S674:2015	1			Standard for Unvented Alcohol Fuel Burning Decorative Appliances	Norme sur les appareils décoratifs non raccordés fonctionnant à l'alcool carburant	Published (Available)		60.60	2015-11	2015-07-13	2015-09-11	CLOSED	97.100.99
ANSI/CAN/UL/ULC 2115	0			Standard for Processed Solid-Fuel Firelogs and Firestarters		New Standard (Draft)		40.20	2017-02	2017-01-20	2017-03-20	2018-01	