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An affiliate of Underwriters Laboratories Inc.

July 30, 2008

CAN/ULC-S561 ULC Subj. C693

Certification Bulletin 2008-15

To: Listees of Fire Protective Signaling Systems, Signal Receiving Centres, Listees of Fire Protective Signaling Systems, Installation Companies Other Interested

Subject: Amendment 2-First Edition of CAN/ULC-S561-03 Installation and Services for Fire Signal Receiving Centres and Systems

ULC is pleased to announce the release of Amendment 2 to the First Edition of CAN/ULC-S561-03, Installation and Services for Fire Signal Receiving Centres and Systems. Amendment 2 has been approved by the ULC Committee on Fire Alarm and Life Safety Equipment and Systems, and is dated March 2008, while the First Edition of this Standard was published in September 2003.

CAN/ULC-S561-03 (Including Amendment 2) will be of interest to the fire alarm monitoring and installation industry, authorities having jurisdiction, and others. This Standard covers:

- (i) The construction, operation, installation, inspection and tests applicable to fire signal receiving centres for fire protective signaling services utilizing fire signal receiving centre facilities and satellite centres, signal processing centres and bridging centres;
- (ii) Construction and operation of a proprietary fire signal receiving centre; and
- (iii) Installation, inspection and tests applicable to signal transmitting units and its field device inputs at the protected premises.

The purpose of Amendment 2 to CAN/ULC-S561-03 is to:

(i) Facilitate the integration of existing signal receiving centres (SRC), systems, and services, including the protected premises, into the Standard.

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- (ii) Introduce a two-tier concept (Levels) in order to address compliance for <u>existing</u> (Level 1 service) and <u>new</u> (Level 2 service) fire signal receiving centres systems, and services, including the protected premises. Level 1 service allows for compliance with ULC/ORD-C693-1994 (Central Station Fire Protective Signaling Systems and Services). Level 2 services allows for new or relocated fire signal receiving centres, systems and services; and protected premises with installation of new fire alarm systems or new sprinkler systems, to comply with all of the requirements of this Standard, except as noted for Level 1 service.
- (iii) Allow for SRC's, systems, and services, including the protected premises, that were previously in compliance with ULC/ORD-C693-1994 to continue compliance with ULC/ORD-C693 (i.e. as Level 1)

All existing ULC Certified installations presently installed in the field are considered as Level 1 installations. Any ULC Certified installations that are eligible for Level 2 service can be resubmitted to ULC for reprocessing and issued as Level 2 Service.

To assist in complying with these requirements, a Checklist has been created. This List, which will form the basis of the audit and examination, is enclosed for your reference and file review.

We have also included a FAQ Sheet to assist alarm companies in complying to the requirements of this Certification Bulletin.

Please note to ensure that your file review documents have been reviewed prior to the effective date all documentation shall be received by May 1, 2009.

Please respond by email with the completed checklist to Alan Cavers at alan.n.cavers@ca.ul.com.

UNDERWRITERS' LABORATORIES OF CANADA

Normand Breton Director Regulatory and Chief Engineer-Canada