

File: ULC Subject S663 ULC-G.5.2

September 3, 2013

## **CERTIFICATION BULLETIN 2013-15**

## CAN/ULC-S663-11, 1<sup>ST</sup> Edition of the Standard for Spill Containment Devices for Flammable and Combustible Liquids Aboveground Storage Tanks

**To:** Subscribers to ULC's Certification Service for Spill Containment Devices in accordance with ULC/ORD-C142.19-1994 and Others Interested.

- EGYHC Spill Containment Devices for Flammable Liquid Storage Tanks
- EEEVC Aboveground Tanks
- EEFLC Contained Aboveground Tank Assemblies
- EEGXC Aboveground Utility Tanks

This Bulletin is a follow-up to ULC Standards Bulletin 2011-10, announcing the publication of the 1<sup>st</sup> Edition of the Standard for Spill Containment Devices for Flammable and Combustible Liquids Aboveground Storage Tanks, CAN/ULC-S663-11 and Certification Bulletin 2012-07.

Underwriters Laboratories of Canada Inc. has adopted the provisions of this 1st Edition of the Standard, and all new submittals will be investigated in accordance with the new and/or revised technical requirements.

Since changes to the requirements for spill containments, incorporated into this new Standard, will impact products currently certified by ULC, an Industry File Review (IFR) will be initiated to determine compliance to the new and/or revised requirements. Details of the IFR and changes to the requirements (Summary of Requirements) are available on UL's IFR Website (http://ifr.ul.com/). Listees of affected products will individually receive correspondence concerning the IFR.

The effective date, for currently Listed products to comply with the new and/or revised requirements in the 1st Edition of CAN/ULC-S663-11, will be **September 30, 2015.** 

Any questions concerning the above should be directed to Mr. Gunsimar Paintal, Regional Quality Manager & ULC Mark Program Owner, +416.288.2217.

Sincerely,

**Underwriters Laboratories of Canada Inc.** 

Gunsimar Paintal
Regional Quality Manager &
ULC Mark Program Owner

**Underwriters Laboratories of Canada Inc.** 

Robert Sculthorp Senior Project Engineer