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Second Edition CAN/ULC-S653-06

STANDARD FOR ABOVEGROUND STEEL CONTAINED TANK ASSEMBLIES FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS

ULC is pleased to announce the publication of the Second Edition CAN/ULC-S653-06, Standard for Aboveground Steel Contained Tank Assemblies for Flammable and Combustible Liquids. This Standard has been approved by the ULC Committee on Stationary Steel Storage Containers for Flammable and Combustible Liquids, and has been published under the date of July 2006.

This National Standard of Canada covers steel contained tank assemblies that are used for aboveground storage of flammable and combustible liquids such as gasoline, fuel oil, or similar products with a relative density not greater than 1.0.

Contained tank assemblies consist of primary tanks contained within steel containments having capacities of not less than 110% of the capacities of the primary tanks. The calculation of this capacity includes any part of the primary tank that would be submerged in the containment. The minimum design of the containment shall be such that any leak from a perforation in the lower half of the primary tank shall be contained.

This Standard does not cover requirements for accessory devices and appurtenances such as overfill protection, spill containment and sumps.

If you require any additional information, please contact Tess Hofileña at (416) 757-5250 Ext. 61212 or at email address: Theresa.Hofilena@ca.ul.com.

This standard can be ordered for CAN \$115.00 from the ULC website (www.ulc.ca) ULC online store.

Yours truly,
UNDERWRITERS' LABORATORIES OF CANADA

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