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Fourth Edition of CAN/ULC-S603-14
Standard for Steel Underground Tanks for Flammable Liquids and Combustible Liquids

ULC Standards is pleased to announce the development of the Fourth Edition of CAN/ULC-S603, Standard for Steel Underground Tanks for Flammable Liquids and Combustible Liquids.

The requirements in this Standard provide the minimum performance criteria for single and double wall cylindrical steel tanks of the horizontal, non-pressure type that are used for the underground storage of flammable liquids and combustible liquids that are compatible with the material of construction.

Part A of these requirements cover single wall tanks, Part B of these requirements cover double wall tanks with provision for leak detection monitoring of the interstice between the walls.

These requirements are applicable to tanks which are fabricated, inspected and tested for leakage before shipment from the factory as completely assembled vessels. These requirements do not apply to tanks of capacities greater than 250 000 L, or to the installation of tanks.

CAN/ULC-S603-14 will be based on and replace ULC-S603-00, Standard for Steel Underground Tanks for Flammable Liquids and Combustible Liquids.

As a standards development organization (SDO) recognized in Canada as having the competence to develop National Standards of Canada, ULC Standards is among the SDOs whose standards development work is eligible for funding from the Standards Council of Canada (SCC). SCC funding is specifically slotted for the review and update of various technical standards maintained by SCC-accredited SDOs that are referenced in Canadian federal regulations and which have been confirmed by government departments as being of ongoing significance to their regulatory mandates.

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Yours truly,

ULC Standards



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