ULC Standards
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First Edition of CAN/ULC-S675.2-14
Standard for Non-Volumetric Leak Detection Devices for Flammable Liquids and Combustible Liquids

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ULC Standards is pleased to announce the development of the First Edition of CAN/ULC-S675.2, Standard for Non-Volumetric Leak Detection Devices for Flammable Liquids and Combustible Liquids.

The requirements in this Standard provide the minimum performance criteria for equipment and procedures for the detection of leakage from storage tanks for flammable liquids and combustible liquids by qualitative characteristic assessment of leakage, changes in volume in a qualitative manner or the presence of product external to the tank.

The requirements provide for the determination of the capability of equipment and procedures for the measurement of actual and potential leakage within defined statistical probabilities.

The requirements do not apply to quantitative volumetric leak detection equipment or methods.

CAN/ULC-S675.2-14 will be based on and replace ULC/ORD-C58.14 Non-Volumetric Leak Detection Devices for Underground Flammable Liquid Storage Tanks.

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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