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## STANDARDS BULLETIN 2009-21

**First Edition CAN/ULC-S144-09**

### **STANDARD METHOD OF FIRE RESISTANCE TEST - GREASE DUCT ASSEMBLIES**

ULC is pleased to announce the publication of the First Edition of CAN/ULC-S144-09, Standard Method of Fire Resistance Test - Grease Duct Assemblies. This Standard has been approved by the ULC Committee on Fire Tests, and has been published under the date of June 2009.

This Standard specifies a method of test and criteria for the determination of the fire resistance of grease ducts under standardized fire conditions. The requirements are intended to evaluate the ability of the grease duct to resist the spread of fire.

This Standard also covers requirements to evaluate the ability of the duct to protect adjacent combustibles from igniting in the event of an internal grease duct fire.

The grease ducts covered by these requirements are intended to be installed in accordance with the requirements in the National Building Code of Canada as pertaining to Commercial Cooking Equipment.

This Standard does not include requirements for combustibility, the surface flammability and the smoke generation potential of the coverings or insulating materials used to protect the grease duct.

If you require any additional information, please contact Mary Sengaroun at (613) 755-2729 ext. 6215 or by email at [Mary.Sengaroun@ca.ul.com](mailto:Mary.Sengaroun@ca.ul.com).

This standard can be ordered for CAN \$208.15 (Hardcopy) from the ULC website at [www.ulc.ca](http://www.ulc.ca) by clicking on Order Standards and Directories followed by selecting ULC Online Store.

Yours truly,

UNDERWRITERS LABORATORIES OF CANADA

G. Rae Dulmage  
Director, Standards Department, Government Relations Office and Regulatory