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Second Edition of CAN/ULC-S112.2-07

STANDARD METHOD OF FIRE TEST OF CEILING FIRESTOP FLAP ASSEMBLIES

ULC is pleased to announce the publication of the Second Edition of CAN/ULC-S112.2, Standard Method of Fire Test of Ceiling Firestop Flap Assemblies. This Standard has been approved by the ULC Committee on Fire Tests, and has been published with the date of October 2007.

The requirements in this Standard cover the test procedure for the performance evaluation of ceiling firestop flap assemblies which may or may not be part of an air diffusion device, intended for use in fire resistive floor-ceiling and roof-ceiling assemblies.

Updates to this edition of CAN/ULC-S112.2 include minor revisions to align the Standard with the latest edition of CAN/ULC-S101 (including the time temperature curve), as well as various editorial updates.

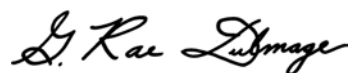
This Standard will be of interest to those involved in research and development of building construction materials, fire protection experts, engineers and architects, as well as builders and manufacturers.

Should you require any additional information, please contact Jennifer Jimenez at 613-755-2729 Ext. 6222 or email: jennifer.jimenez@ca.ul.com.

This Standard can be ordered for \$150.00 through our website at www.ulc.ca by clicking on Order Standards and Directories and then selecting ULC Online Store.

Yours truly,

UNDERWRITERS' LABORATORIES OF CANADA



G. Rae Dulmage
Director, Standards Department and Government Relations Office
200-440 Laurier Avenue West
Ottawa, Ontario
K1R 7X6

