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Fourth Edition CAN/ULC-S115-11

Standard Method of Fire Tests of Firestop Systems

ULC Standards is pleased to announce the publication of the Fourth Edition National Standard of Canada, CAN/ULC-S115-11, Standard Method of Fire Tests of Firestop Systems. This Edition of the Standard was developed by the ULC Standards Task Group on Firestop Systems and approved by the ULC Standards Committee on Fire Tests. The Standard has been approved by the Standards Council of Canada as a National Standard of Canada under the date of June 2011.

This Standard is applicable to firestop systems with or without penetrating items, such as cables, cable trays, conduits, ducts and pipes. These firestop systems are intended for use in openings in fire resistive wall and floor assemblies and membranes forming part of an assembly required to have a fire resistance rating and linear openings between adjacent fire resistive floor assemblies, wall assemblies or both.

Some of the major revisions in this edition are as follows:

- New requirements for penetrations by electrical and non-electrical outlet boxes;
- Clarification of procedure for the abnormal differential pressure test .

CAN/ULC-S115-11 is available for purchase at \$ 200.00 for soft copy or \$ 240.00 for hard copy, from the ULC website (www.ulc.ca) ULC online store.

Should you require any additional information, please contact Brian Murphy at (613) 755-2729 ext. 61416 or at email address: brian.p.murphy@ca.ul.com

Yours truly,

ULC STANDARDS

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