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## STANDARDS BULLETIN 2013-07

NEW STANDARD ADOPTION

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### First Edition CAN/ULC-9705-13 (ISO 9705:1993, MOD)

#### FIRE TESTS – FULL-SCALE ROOM TEST FOR SURFACE PRODUCTS

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ULC Standards is pleased to announce the publication of the First Edition of CAN/ULC-9705-13 (ISO 9705:1993, MOD), Fire Tests – Full-Scale Room Test for Surface Products. This Standard has been approved by the ULC Standards Committee on Fire Tests and has been published under the date of March 2013.

CAN/ULC-9705-13 is an adoption of the First Edition of ISO 9705:1993 with Canadian deviations.

This standard specifies a test method that simulates a fire that under well ventilated conditions starts in a corner of a small room with a single open doorway.

It is intended to evaluate the contribution to fire growth provided by a surface product using a specified ignition source.

The test method is suitable for products that for some reason cannot be tested in a small laboratory scale, for example thermoplastic materials, the effect of an insulating substrate, joints, and surfaces with great irregularity. Fire testing of insulated building panels is carried out in accordance with the requirements in CAN/ULC-S138, Standard Method of Test for Fire Growth of Insulated Building Panels in a Full-Scale Room Configuration.

The test method is not intended to evaluate the fire resistance of a product.

This test provides data for the early stages of a fire from ignition up to flashover.

If you require any additional information, please contact Mary Huras at (613) 755-2729 ext. 61425 or by email at [Mary.Huras@ul.com](mailto:Mary.Huras@ul.com).

This Standard can be ordered for \$183.00 CAN (Hardcopy) or \$152.00 CAN (PDF) from the ULC Standards website at [www.ulc.ca](http://www.ulc.ca) and then click on Purchase ULC Standards Material.

Yours truly,

ULC STANDARDS



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