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STANDARDS BULLETIN 2015-22

NEW EDITION OF STANDARD

Third Edition of CAN/ULC-S106-15

STANDARD METHOD FOR FIRE TESTS OF WINDOW AND GLASS BLOCK ASSEMBLIES

ULC Standards is pleased to announce the publication of the Third Edition of CAN/ULC-S106-15, Standard Method for Fire Tests of Window and Glass Block Assemblies. This Standard has been approved by the ULC Standards Committee on Fire Tests and has been published under the date of August 2015.

This new edition includes additional test requirements for Window Assemblies, new Reference Standards and editorial modifications throughout to harmonize with CAN/ULC-S104, Standard Method for Fire Tests of Door Assemblies.

This fire test method is applicable to window and glass block assemblies and other light transmitting assemblies, for use as closures in openings in walls and partitions that are fire separations in accordance to the National Building Code of Canada.

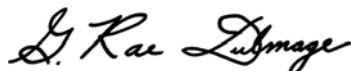
Glazing materials and assemblies evaluated for fire resistance shall be in accordance to the requirements in CAN/ULC-S101, Standard Method of Fire Endurance Tests of Building Construction and Materials.

If you require any additional information, please contact Kevin HF Wu at (613) 755-2729 ext. 61437 or by email at Kevin.HF.Wu@ul.com.

This Standard can be ordered for \$201.60 CAN (Hardcopy) or \$168.00 CAN (PDF) from the ULC Standards website at www.ulc.ca and select *ULC Standards*. Once on the ULC Standards homepage, select *Sales of ULC Standards Materials* for further details.

Yours truly,

ULC Standards



G. Rae Dulmage
Director, Standards Department