ULC Standards is pleased to announce the publication of the Third Edition of CAN/ULC-S702, Standard for Mineral Fibre Thermal Insulation for Buildings. This National Standard of Canada was approved by the ULC Standards Committee on Thermal Insulation Materials and Systems, and is published under the date of November 2014.

This Standard applies to mineral fibre thermal insulation manufactured in the form of faced and unfaced batts, rolls and boards. Where facings are used, they shall be either permeable or vapour retarding membranes. This standard does not permit the application of kraft paper facings on batts and rolls. It also applies to loose fill mineral fibre thermal insulation when used in unconfined spaces with slopes not exceeding 4.5:12.

This Standard specifies performance requirements and test methods for the products used under normal climatic conditions to thermally insulate attics, floors, ceilings and walls (above and below ground grade) in light frame construction buildings and manufactured housing.

This Standard also includes requirements for the manufacturer to provide the Job Site Certificate for use by the applicators.

Recommended practices for verification of quality consistency by the manufacturer and by a third party are included in Annex B for preformed insulation and Annex C for loose fill insulation.

CAN/ULC-S702 is currently referenced in the National Building Code of Canada and many other Codes and Regulations.

This Third Edition Standard can be ordered for $240.00 (hard copy) or $200.00 (PDF) through our website at www.ulc.ca by selecting ULC Standards. Once at the ULC Standards page, select Sales of ULC Standards Materials.

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Yours truly,
ULC Standards

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