



Evaluation Listing CCMC 13588-L

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WALLTITE Eco[®] v.3

1. Evaluation

Conforms to CAN/ULC-S705.1-01 (including Amendments 1 and 2), Type 2.

For retrofit constructions, time before occupancy is one (1) day.

The long-term thermal resistance (LTTR) for 50 mm is RSI 2.14.

2. Description

A Type 2, spray-applied rigid polyurethane foam of medium density. The foam system consists of two components: “Elastospray[®] 8000A” isocyanate and a polyurethane resin identified as “WALLTITE Eco[®] v.3.” The two components are mixed on site by a qualified installer with fixed-ratio positive displacement equipment.

The final cured product is purple with indicator dye technology.

3. Standard and Regulatory Information

MORRISON HERSHFIELD (MH) has been identified by BASF Canada as the third-party organization that operates the field quality assurance program (FQAP)¹ for the product in accordance with CAN/ULC-S705.2-05.

(1) The BASF Canada field quality assurance program calls for periodic audits to be performed on the installers, usually random inspections with some mandatory inspections of larger projects. Building officials may contact BASF Canada (1-866-474-3538) and request an inspection for a specific job site if the building official deems it necessary. In cases where the installation is deemed non-conforming by MH/BASF Canada and is not being remedied by the installer, MH/BASF Canada will inform the owner/architect/building official of the non-conforming installation.

See the [Preface](#) and the standard for explanation.

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Plant(s): Toronto, ON
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