CHAPTER 7670

DEPARTMENT OF PUBLIC SERVICE MINNESOTA ENERGY CODE

7670 0470 ENVELOPE THERMAL TRANSMITTANCE FOR ALL BUILDINGS

NOTE Chapter 7670 remains in effect for residential buildings not covered by chapter 7676. Laws 2000, chapter 407, section 1

7670.0470 ENVELOPE THERMAL TRANSMITTANCE FOR ALL BUILDINGS.

[For text of subps 1 to 10, see MR]

Subp 11 Performance and identification of loose fill insulation.

- A. Loose fill insulation installed to meet the requirements of this chapter must provide the required performance at 75°F mean temperature and no less than the required performance at winter design conditions.
- B The insulation installer shall place identification in accordance with this subpart in accessible attics of all buildings with loose fill insulation. Such identification shall be used by the code official to verify the claimed insulation.
 - C. A means must be provided to verify the claimed insulation level by either
- (1) installing insulation thickness markers labeled with a minimum of one-inch increments at approximately ten-foot spacing throughout the attic space at points visible from the attic access point, or
- (2) affixing a label or other unique portion of each bag containing the insulation blown mto the attic to the attic card
- D A completed insulation receipt attic card must be attached to the framing near the access opening in a clearly visible place. The attic card must identify the type of insulation installed, the manufacturer, the installer, the R-value, the design settled thickness, the square footage of attic coverage area, and the number of bags installed, and must be signed and dated by the installer.

Statutory Authority: MS s 216C 19

History: 15 SR 2407, 16 SR 2687, 18 SR 2361, 23 SR 145, L 1999 c 135 s 9, L 2000 c 407 s 1

NOTE The text of subpart 11 was incorrectly printed in Minnesota Rules 1999. The correct text is shown above