

INSULATION CERTIFICATION

BATT/SPRAY APPLIED / LOOSE FILL INSULATION

In accordance with Section N1101.12.1 of the 2015 Michigan Energy Code:

N1101.12.1 (R303.1.1) Building thermal envelope insulation. And R-value identification mark shall be applied by the manufacturer to each piece of building thermal envelope insulation 12 inches (305 mm) or greater in width. Alternately, the insulation installers shall provide a certification listing the type, manufacturer and R-value of insulation installed in each element of the building thermal envelope. For blown or sprayed insulation (fiberglass and cellulose), the initial installed thickness, settled thickness, settled R-value, installed density, coverage area and number of bags installed shall be listed on the certification. For sprayed polyurethane foam (SPF) insulation, the installed thickness of the areas covered and R-value of installed thickness shall be listed on the certification. The insulation installer shall sign, date and post the certification in a conspicuous location on the job site.

Complete all information below that is applicable to the project.

Job Site Information:

Owner Name: _____ Building Permit Number: _____

Project Address: _____ City: _____ State: _____ Zip: _____

Insulation Installers Information:

Name: _____ Date: _____

Phone: _____ Signature: _____

Address: _____ City: _____ State: _____ Zip: _____

INSULATION INFORMATION	ROOF/CEILING	EXTERIOR WALLS	CRAWLSPACE/BASEMENT
A) Type of insulation installed			
B) Insulation manufacturer			
C) R-value of insulation installed			
D) Initial installed thickness			
E) Settled thickness/provided by manufacturer			
F) Settled R-value			
G) Installed density			
H) Square footage of insulation coverage			
I) Number of bags of insulation installed			