



Insulation of the Future

# Installed Insulation Certificate

This form must be filled out and posted to comply with building code requirements. This meets IRC Sections N1101.3, N1101.41, and N1101.8 requirements.

The following spray foam product(s) have been installed:

- ThermoSeal 500       ThermoSeal 1200       ThermoSeal 1600
- ThermoSeal 500 HY       ThermoSeal OCX       ThermoSeal 2000
- ThermoSeal 800       ThermoSeal CCX       ThermoSeal 2100
- FlameGuard 500

Consult International Building Code Chapter 26-Plastic section and the International Residential Code R316 - Foam Plastics section for specific requirements. The spray polyurethane foam insulation system(s) has/have been installed in accordance with the manufacturers installation guidelines to provide a thermal resistance outlined below:

Area Insulated	R-Value	Thickness Installed**
Attic Area	R-      at	inches
Sloped Ceilings	R-      at	inches
Walls (provide location)	R-      at	inches
Walls (provide location)	R-      at	inches
Floors (over unheated crawl space)	R-      at	inches
Crawl Space Perimeter	R-      at	inches
Basement Exterior Walls	R-      at	inches
Other:	R-      at	inches

\*\* Nominal thickness is representative of field, spray applied foam insulation.

Jobsite Address: \_\_\_\_\_ Date of installation: \_\_\_\_\_

Building Contractor: \_\_\_\_\_

Thermoseal Contractor: \_\_\_\_\_ Phone: \_\_\_\_\_

Installed By: \_\_\_\_\_

\*\* POST NEAR ELECTRICAL PANEL \*\*

