

## **Insulation Certificate** CCRR-0396

## \*\*DO NOT REMOVE THIS CERTIFICATE\*\* PLEASE POST NEAR ELECTRICAL PANEL

GENERAL INFORMATION							
Project Address							
City		State:		ZIP Code:			
Building Contractor							
Insulation Contrator							
Installed By		Phone #:					
Product Installed		Lot #:					

Please consult International Building Code (IBC) Chapter 26 - Plastic and International Residential Code (IRC) R316 - Foam Plastics for specific requirements. The spray polyurethane foam insulation system(s) has/have been installed in accordance with manufacturer's processing guidelines to provide a thermal reistance of:

INSULATION OVERVIEW						
Area Insulated	Aged R-Value	Thickness*				
Attic Area	R -	At	inches			
Sloped Ceilings	R -	At	inches			
Walls (location):	R -	At	inches			
Walls (location):	R -	At	inches			
Floors (over an unheated crawl space, garage, etc.)	R -	At	inches			
Crawl Space Perimiter	R -	At	inches			
Basement Walls	R -	At	inches			
Other (location):	R -	At	inches			

 $<sup>^{\</sup>ast}$  Nominal thicknesses are representative of field, spray-applied foam material

The foam plastic has been installed in accordance with the terms of CCRR-0396 and that any alterations to the attic must be consistent with those requirements. The attic or crawl space must be separated from the interior of the building by an approved 15-minute thermal barrier as decribed in CCRR-0396.

Area not intended for occupancy or storage. Occupied areas must be protected with a thermal barrier.

**NOTE TO HOMEOWNER:** Access to this attic is limited to servicing of utilities and equipment only, unless specifically designed for storage per building code requirements.

Signature:	Date:	Comments: