

This form must be filled out and posted to comply with building code requirements. Meets IRC Chapter 11 Energy Efficiency Requirements and IECC Chapter 4, Commercial Energy Efficiency Requirements.

☐ Heatlok HFO PRO	2.0-2.4 lbs/ft ³	IAPMO UES ER-0565
Heatlok HFO High Lift	2.0-2.4 lbs/ft ³	ICC-ES ESR-4073
☐ Heatlok XT High Yield	(s) 2.23 lbs/ft ³	ICC-ES ESR-3824 (w) 2.17 lbs/ft3 ICC-ES ESR-3883
☐ Heatlok XT High Lift	(s) 2.23 lbs/ft ³	ICC-ES ESR-3824 (w) 2.17 lbs/ft3 ICC-ES ESR-3883
☐ Foam-Lok 2000-4G	2 N-2 2 lbs/ft3	CCBR-1025

 ☐ Foam-Lok 2000-4G
 2.0-2.2 lbs/ft³
 CCRR-1025

 ☐ Foam-Lok 2000-3G
 2.0-2.3 lbs/ft³
 ICC-ES ESR-4501

 ☐ Foam-Lok 2000
 2.0-2.3 lbs/ft³
 ICC-ES ESR-2629

 ☐ Proseal HFO
 2.0 lbs/ft³
 CCRR-1108

 ☐ Proseal LE
 2.2 lbs/ft³
 ICC-ES ESR-3500

The following spray polyurethane foam product(s) has/have been installed.

 ☐ Proseal LE
 2.2 lbs/ft³
 ICC-ES ESR-3500

 ☐ Proseal
 2.2 lbs/ft³
 ICC-ES ESR-3500

 ☐ Heatlok Eco
 2.0 lbs/ft³
 ICC-ES ESR-3198

Consult International Building Code, 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 resistance of:

Area Insulated	Aged R-\	/alue	Thickness**	
Vented Attic Floor Area		R-	At	inches
Unvented Attic/Under Roof Deck Insulation		R-	At	inches
Sloped Ceilings / Cathedral Ceilings		R-	At	inches
Walls (Location:)	R-	At	inches
Walls (Location:)	R-	At	inches
Floors (over an unheated crawl space)		R-	At	inches
Crawl Space Perimeter		R-	At	inches
Basement Walls		R-	At	inches
Other (Location:)	R-	At	inches

 $^{^{\}star\star}\mbox{Nominal thicknesses}$ are representative of field, spray-applied foam material.

Jobsite Address:	Date of Installation:			
Building Contractor:				
HBS Contractor:	Phone:			
Installed By:				

-Post Near Electrical Panel-

