

# City of Fayetteville Building Safety Division

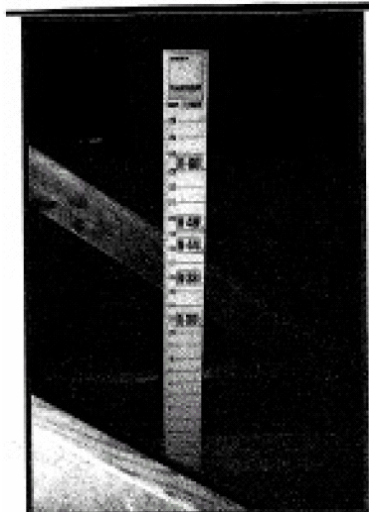
## POLICY & PROCEDURE

### Building Envelope Insulation Attic insulation depth and materials

The Ark Energy Code 102.5.1 requires that all insulation be either labeled for its R Value or that a certificate is attached that indicates the thickness and R Value.

This certificate shall be attached to the structure immediately inside the attic access door or panel in an obvious place. This certificate must state the insulation values for all unlabeled insulation used in the building including crawl space, floor, wall and ceilings.

Spray applied or blown in insulation depth must be identified by thickness markers installed in the attic space at least one for every 300 SF of area to be insulated. The markers must indicate the thickness of insulation installed and be facing the attic access opening.



This Attic Has Been Insulated To						
		R- <input type="text"/>				
By A Professional Insulation Contractor						
<small>The insulation in this attic was installed by a qualified professional Contractor to the R-value stated above.</small>						
Certificate of Insulation						
BUILDING ADDRESS: _____			CONTRACTOR: _____			
Insulation Date: _____			Licenses: _____			
Area Insulated	R-Value	Installed Thickness	Setback Thickness	Installed Density	No. Bags	Sq. Ft.
Attic						
Walls						
Floors						
<small>I, _____ (give name) certify that this residence/building has been insulated to the stated R-value and that the installation is in accordance with all applicable codes, standards, regulations and specifications.</small>						
Authorized Signature _____			Date _____			

Approved By

Building Official