

 Planning Department Building and Safety	<b>Prescriptive Certificate of Compliance: Residential Insulation</b>		<b>CF-1R-ALT- Insulation</b>
	<i>Residential insulation in framed assemblies .(For block or poured assemblies use standard CF-1R-ALT)</i>		
	<b>Project Address:</b>	<b># of Stories:</b>	<b>Climate Zone 3</b>
	<b>Permit #:</b>	<b>Date:</b>	

Building Type  Single Family  Multi Family

**NOTE: This form is not to be used for Newly Constructed Buildings or Additions**

**Insulation Values For Opaque Surfaces** (for Furring on block and poured walls use standard version of CF-1R-ALT)

**Assembly Alteration**

**Opening of framed cavity alone** – Alterations that involve the opening of the framed cavity of a wall, ceiling, or floor must install the mandatory minimum insulation value per §150 for the altered assembly.

**Replacement of entire assembly** – Replacement of an entire wall, ceiling, or floor assembly requires the installation of Component

Package- D insulation values in Table 151-C.

**Opaque Surface Details** (for Furring on block and poured walls use standard version of CF-1R-ALT)

Check all that apply	Assembly Name or Type	Required R Value
	Framed open attic	30
	Framed ceiling/roof (cathedral, vaulted, flat...)	19
	2 x 6 framed wall	19
	2 x 4 framed wall	13
	Existing floor framing	13
	Altered or rebuilt floor framing	19
	Semi-conditioned sealed crawl space	13 at rim, 2.44 at foundation
	Other:	
	Other	

**Documentation Author's Declaration Statement**

- I certify that this Certificate of Compliance documentation is accurate and complete.

Name:		Signature:	
Company :		Date:	
Address:		If Applicable <input type="checkbox"/> CEA or <input type="checkbox"/> CEPE (Certification #):	
City/State/Zip:		Phone:	

**Responsible Building Designer's Declaration Statement**

- I am eligible under Division 3 of the California Business and Professions Code to accept responsibility for the building design identified on this Certificate of Compliance.
- I certify that the energy features and performance specifications for the building design identified on this Certificate of Compliance conform to the requirements of Title 24, Parts 1 and 6 of the California Code of Regulations.
- The building design features identified on this Certificate of Compliance are consistent with the information provided to document this building design on the other applicable compliance forms, worksheets, calculations, plans and specifications submitted to the enforcement agency for approval with this building permit application.

Name:		Signature:	
Company:		Date:	
Address:		License:	
City/State/Zip:		Phone:	

**For assistance or questions regarding the Energy Standards, contact the Energy Hotline at: 1-800-772-3300**

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