

Georgia Energy Code Compliance Certificate*

Builder	
Insulation Co.	
HVAC Co.	

Contact Info	
Contact Info	
Contact Info	

Envelope Information: (List R-Values for the following components)

Flat ceiling/roof		Slope/vault ceiling	
Exterior wall		Attic knee wall sheathing	
Attic knee wall		Basement continuous	
Basement stud wall		Crawlspace continuous	
Crawlspace stud wall		Above grade mass wall	
Foundation slab		Floor over unconditioned space	
Cantilevered floor		Other Insulation	

Fenestration:

Window U-factor		Window SHGC	
Skylight U-factor		Skylight SHGC	
Glazed Door U-factor		Opaque Doors U-factor (<50% glazed)	

Mechanical Summary

Water Heater installed by:

Water Heater Type:	Energy Factor:
Gas	<input style="width: 250px;" type="text"/>
Electric	<input style="width: 250px;" type="text"/>
Other (explain)	<input style="width: 250px;" type="text"/>

Number of Heating and Cooling Systems (air handlers)

Heating Type:	Efficiency:
Gas	<input style="width: 250px;" type="text"/> AFUE
Air Source Heat Pump	<input style="width: 250px;" type="text"/> HSPF
Other	<input style="width: 250px;" type="text"/>

Cooling System Type: (Direct Expansion, Heat Pump, Geothermal, Etc.)

Cooling System SEER:

Total House Heating Load (Btu/h based on ACCA Man. J or other approved methodology)	
Total House Cooling Load (Btu/h based on ACCA Man. J or other approved methodology)	
Cooling Sensible Load (Btu/h)	
Cooling Latent Load (Btu/h)	
Total Air Handler CFM (Based on Design/Calculations)	

Heating and Cooling Calculations Performed by (Name)

*Certificate shall be readily accessible and posted on the electrical distribution panel or air handler. List primary type when there is more than one value for each component (i.e. certificate shall list the value covering the largest area) The certificate shall be completed by the builder or registered design professional.