Georgia Residential Energy Code Compliance Certificate*					
	der/Design ofessional:		Phone:		
	Summary:				
List the R-Value for the following components:					
	Flat ceiling/roo	•		Sloped/vault ceiling	1:
	Exterior wa	all:	Ab	ove grade mass wall	
	Attic kneewa	all:		c kneewall sheathing	
Basement stud wall:			Basement continuous:		
Crawlspace stud wall:		all:	Crawlspace continuous:		
	Foundation sla	b:	Floors over	unconditioned space	
	Cantilevered Floo	or:		Other insulation	
Fenestration Components:					
	Window U-factor:		Win	dow SHGC:	
Skylight U-factor:			Skylight SHGC:		
Glazed Door U-factor:			Opaque Door U-factor:		
(<50% glazed)					
Building Envelope Tightness (BET):					
BET test conducted by:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:					
Fan Flow at 50 Pascals=CFM ₅₀ Total Conditioned Volume =ft ³					
$ACH_{50} = CFM_{50} \times 60 / Volume = _ ACH_{50} \text{ (must be less than 7 ACH_{50})}$					
Low Rise Multifamily Visual Inspection Option (The visual inspection option may be conducted by a third-party instead of the BET test for R-2 buildings only.)					
Visual inspection conducted by:Phone:Phone:					
······································					
Mechanical Summary:					
Water Heater Energy Factor:Ef Fuel type: Gas Electric Other					
Number of	FHeating and Cooling Sy	ystems:			
Heating System Type (choose one):					
Gas: AFUE Air-Source Heat Pump: HSPF					
Other: Efficiency:					
Cooling System Type (Standard DX, Heat Pump, Geothermal, etc.):					
Cooling System Efficiency: SEER 🗌 SEER 🗌 Other					
Heating/Cooling Load Calculations Performed by:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone:Phone					
Total Heating Load (Based on ACCA Man. J or other approved methodology): Btu/h					
Total Cooling Load (Based on ACCA Man. J or other approved methodology): Btu/h					
Cooling Sensible Load: Btu/h Cooling Latent Load : Btu/h					
Total Air Handler CFM (based on design calculations):CFM Duct Tightness Test Conducted by:Phone:					
Duct Tight	ness Test Conducted by	/:		_ Phone:	
CFM_{25} per 100 ft ² of conditioned floor area = $CFM_{25} \times 100$ / Conditioned floor area served					
If all ducts are not located within conditioned space, builder must verify that either the postconstruction duct leakage to outdoors (PCO) is \leq 8 cfm/100 ft ² , the post construction total duct leakage (PCT) is \leq 12 cfm/100 ft ² , or the rough-in test (RIT) with air					
handler installed is \leq 6 cfm/100 ft ² . State which method was used to conduct the duct tightness test: duct blower (DB), modified blower door subtraction method (MBDS), or automated multipoint blower door (AMBD).					
-	-	· ·			
System	Method (DB, MBDS, AMBD)	Test (PCO, PCT, RIT)	CFM ₂₅	Area served (ft ²)	Test Result
1 2					
۷		1			1

*Note: This permanent certificate shall be posted on or in the electrical distribution panel. Certificate shall be completed by the builder or registered design professional. Where there is more than one

value for each component, certificate shall list the value covering the largest area.

3