APPENDIX RD MANDATORY COMPLIANCE CERTIFICATE

Georgia Residential	Energy Code	Compliance	Certificate

This certificate shall be posted on or near the electrical distribution panel or air handler

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House	Address	с

Permit #								COUNTY		
House Address or Community	/Lot#									
Building Summary										
Builder Company Name		Signature Cont		tact (em	nail/phone)		Date			
		0				,, ,				
Compliance Pathway (check one)	Buildin	g Envelope (wh	nen multip	le values per o	compone	ent. list value	e coverii	ng largest area)		
Prescriptive: R401-404					mass wall R-value					
UA Trade-off: R402.1.5				ted ceiling R-value			Cantilevered floors R-value			
RESCheck: Keyed to 2015 IECC		vall R-value			/indow/Glass					
Simulated Performance: R405							ass Door U-factor			
Energy Rating Index (ERI): R406										
ERI Score		er unconditione				kylight U-fact	tor			
Mechanical Summary										
HVAC Company Name				Contact (email/phone)				Date		
Heating System Type Efficience	y (AFUE,	Cooling Syster	m Type	Efficiency (SE	EER, V	Vater Heating	g Type	Efficiency (EF or		
HSPF, COP				EER or othe				other)		
Gas	I	Air condition	ner			Gas				
Heat pump	I	Heat pump				Electric				
Other		Other:				Other:				
🔲 Yes 🔲 No 🛛 Manual J, S, D or	equivalent	complete?								
Required Mechanical Ventilation										
Type (check one) Desig	gn Rate (ch	eck one)								
Exhaust C	ontinuous				Design Ventilation					
Supply	ntermittent			Rate (CFM)						
Balanced If int	ermittent, l	ist runtime in m	e in min. per hour							
Duct and Envelope Tightness Te	esting Sun	nmary								
DET Verifier		Contact (email/phone)			ne)		DE	T Verifier ID		
Envelope Tightness Testing (< 5 A	СН50) (Envelope Tight	ness = Blo	wer Door Fan	Flow x 6	0 / Thermal	Envelop	e Volume)		
Blower Door Fan Flow (CFM50) Thermal Envelope			e Volume (ft ³) Envelope Tightness (ACH50)					CH50)		
If multifamily unit and conducting s	ampling, th	nis unit is not re	quired to l	pe tested. Mai	rk N/A.					
Duct Tightness Testing (< 4 CFM25	/100 ft ²)		(Total Du	ct Leakage = 1	100 x Far	n Flow / Area	a Served	i)		
Number of Heating and Cooling Sys	stems									
Duct Tightness Leakage Test Results		Sy	/stem 1	9	System 2		System 3			
If air handler and ductwork located	d entirely w	ithin in condi-								
Location										
Fan Flow (CFM25)										
Area Served (ft ²)										

Total Duct Leakage (CFM25/100 ft²)

Rough In Total (RIT) or Post Construction Total (PCT)