APPENDIX RD MANDATORY COMPLIANCE CERTIFICATE

2020 Georgia Residential Energy Code Compliance Certificate This certificate shall be posted on or near the electrical distribution panel or air handler Permit #							Jurisdiction Logo and/or Contact Information Here	
House Address or Community/Lot#								
Building Summary								
Builder Company Name		Signature		Cor	ntact (email/phone)	Date	
Compliance Pathway (check one)	Envelope (wher	n multip	le values per	component, list va	lue cover	ing largest area)		
Prescriptive: R401-404	Ceiling/Roo	/Roof R-value			Above-grad	Above-grade mass wall R-value		
UA Trade-off: R402.1.5	Sloped/vau	vaulted ceiling R-value			Cantilevered	Cantilevered floors R-value		
RESCheck: Keyed to 2015 IECC	Exterior wa	wall R-value Window/@			lass Door SHGC			
Simulated Performance: R405	Kneewall (c	(cavity and/or continuous) R-value			Window/Gla	Window/Glass Door U-factor		
Energy Rating Index (ERI): R406			-			Skylight SHGC		
ERI Score	Floors over unconditioned							
Mechanical Summary								
HVAC Company Name				Contact (email/phone)			Date	
Heating System Type Efficiency		Cooling System :	Tuno	Efficiency /S	EED Mater Heat		Efficiency/EF or	
Heating System Type Efficiency HSPF, COP		Cooling System	туре	Efficiency (S EER or oth		ing type	Efficiency (EF or other)	
Gas				LENGIOLI	·	Gas		
Heat pump	Heat pump							
Other Other:						Other:		
☐ Yes ☐ No Manual J, S, D or equivalent complete?								
Required Mechanical Ventilation								
Type (check one) Design Rate (check one)								
Exhaust Continuous				Design Ver				
Supply Intermittent Rate (CFM)								
Balanced If intermittent, list runtime in min. per hour								
Duct and Envelope Tightness Testing Summary								
DET Verifier			Contact (email/phone)			DE	T Verifier ID	
Envelope Tightness Testing (< 5 ACH50) (Envelope Tightness = Blower Door Fan Flow x 60 / Thermal Envelope Volume)								
Blower Door Fan Flow (CFM50) Thermal Envelope Volume (ft ³)					Envelope Tig	htness (A	CH50)	
If multifamily unit and conducting sampling, this unit is not required to be tested. Mark N/A.								
Duct Tightness Testing (< 6 CFM25/100 ft ²) (Total Duct Leakage = 100 x Fan Flow / Area Served)								
Number of Heating and Cooling Systems								
Duct Tightness Leakage Test Results			S	ystem 1	System 2		System 3	
If air handler and ductwork located entirely within in condi-								
Location								
Fan Flow (CFM25)								
Area Served (ft ²)								
Total Duct Leakage (CFM25/100 ft ²)								
Rough In Total (RIT) or Post Constru	ction Total (PCT)						