

## CITY OF SIMPSONVILLE DUCT TIGHTNESS COMPLIANCE CERTIFICATE

Date Tax Map No		Residential Permit Nu	Residential Permit Number		
Job A	Address	City	State	Zip	
Subdivision Name		Lot	Phone	Phone	
(All 1	relevant fields are required to be completed upor	ı submission)			
Du	act Tightness Verification				
Cho	ose option used for compliance: per	2009 IECC Section 403.2.2 tested	@ 25 Pa across syst	em, including the	
		ufacturer's air handler enclosure.			
	Post Construction Option				
	Leakage to outdoors shall be less than or equal to 8 cfm (226.5 L/Min) per 100 ft² (9.29 m²) of conditione floor area or a total leakage less than or equal to 12 cfm (12 L/min) per 100 ft² (9.29 m²) of conditioned fl area when tested at a pressure differential of 0.1 inches w.g. (25 Pa) across the entire system, including the manufacturer's air handler enclosure. All register boots shall be taped or otherwise sealed during the test				
Res	ults of Test:	CFM.			
	Rough-in Test Option				
	Total leakage shall be less than or eq when tested at a pressure differential manufacturer's air handler enclosure air handler is not installed at the time L/min) per 100 ft <sup>2</sup> (9.29 m <sup>2</sup> ) of condi	of 0.1 inches w.g. (25 Pa) across the All register boots shall be taped or of the test, total leakage shall be leakage.	ne roughed in system r otherwise sealed d	n, including the uring the test. If the	
Res	ults of Test:	CFM.			
	All Ductwork in a Conditioned Space Option				
	Project is exempt from Duct Tightness Verification per IECC section 403.2.2 Exception. (All ductwork is located in a conditioned space)				
Inte Insp	hereby certify that I have conducted a ernational energy Conservation Code ector by RESNET or Performance Verlding Official	e. I further certify that I am a certific	ed HERS Rater or I	Rated Field	
	Signature	Printed Nar	me	Date	
	Certification Number	Agency			