

Duct Leakage Test Report Prescriptive or Performance Method

		Permit #:	
Job Information			
Builder:	Community:	Lot:	
Address:		Unit:	
City:	State:	FL Zip:	
Duct Leakage Test Results	Prescriptive Method		ethod
System 3 cfi Sum of any additional systems cfi Total of all systems 0 cfi	To qualify as "sult to 0.04 if air hand installed, Qn Total method meets the proposed duct let to qualify as "sult proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let to 0.04 if air hand installed, Qn Total method meets the proposed duct let the proposed duct	R405-2014 R405-201	dler unit is not to 0.03. This testing to with Section R403.2.2 tal)
Company Name: I hereby verify that the above duct lea selected compliance path as stated at	kage testing results are in accordar	Phone:	e requirements with the
Date of Test:			
Signature of Tester:			
Printed Name of Tester:			
License/Certification #:	leer	ing Authority	