











843-915-5090

843-918-1111 843-280-5560

843-488-9888

843-545-4010

843-913-6111

Effective Date: 1/1/2013

Resid			ificate	
ermit Number:				
tractor Name:		Owner Name:		
Address:		Address:		
Phone:		Phone:		
of Work:				
ghtness was tested by the abo	ove referenced cor	ntractor.		
struction duct leakage to o struction total duct leakage total Leakage (RIT) is <u><</u> 6 ch method was used to co	utdoors (PCO) is e (PCT) is < 12 c o cfm/100 ft2. nduct the duct ti	s ≤ 8 cfm/100 f fm/100 ft2. ightness test:	ft2	
	Tal	ble		
Test (PCO, PCT, RIT)			Test Result cfm /100 sqft	
□ PCO □ PCT □ RIT	□ DB □ MBDS □ AMBD			
□ PCO □ PCT □ RIT	□ DB □ MSDS □ AMBD			
□ PCO □ PCT □ RIT	□ DB □ MSDS □ AMBD			
				vith the
Print name	Signate	ure of Contractor/	Third Party Inspector	Date
	r Name: of Work: ghtness was tested by the above struction duct leakage to obtruction total duct leakage total Leakage (RIT) is ≤ 6 ch method was used to cover (DB), Modified Blower BD). Test (PCO, PCT, RIT) PCO PCT RIT PCO PCT RIT	Permit Number: In Name: In Name:	Public Provided Note To Name: To Name: To Name: To Work: Some state of the	r Name: Owner Name: Address: Phone: of Work: ghtness was tested by the above referenced contractor. Its are not located within conditioned space, builder must verify one of the foll struction duct leakage to outdoors (PCO) is ≤ 8 cfm/100 ft2 truction total duct leakage (PCT) is ≤ 12 cfm/100 ft2. It otal Leakage (RIT) is ≤ 6 cfm/100 ft2. Ich method was used to conduct the duct tightness test: Iver (DB), Modified Blower Door Subtraction Method (MBDS), or Automated MiBD). Table Test (PCO, PCT, RIT) DB PCT MBDS RIT AMBD PCO DB PCT MSDS RIT AMBD PCO DB PCT MSDS RIT AMBD