Envelope Leakage Test Report (Blower Door Test)

Residential Prescriptive, Performance or ERI Method Compliance 2017 Florida Building Code, Engravation, 6th Edition

Jurisdiction:	rgy Conservation, 6th Edition
Job Information	Permit #:
Builder: A	*
Address: 315 SI/ II	Lot:
Address: 315 SW Newywer CT.	Unit:
Air Leakage Took P	ディ Zip:
Passing results must meet either the a-	
changes per hour at a pressure of 0.2 Inch w.g. (50 pascals) in Climate Zone	d and verified as having an air leakage rate of not exceeding 7 air
PERFORMANCE or ERI METHOD- The building or dwelling unit shall the selected ACH(50) value, as shown on FORM R405-2017 (Performance) of ACH(50) specified on Form R405-2017-Energy Colc (Performance)	be tested and verified as having an air leakage rate of not exceeding
CFM(50) x 60 ÷ /5.030 = 5.9 Building Volume ACH(50) PASS FAIL When ACH(50) is less than 3, Mechanical Ventilation installation must be verified by building department.	Method for calculating building volume: Retrieved from architectural plans Code software calculated Field measured and calculated
Testing. Testing shall be conducted in accordance with ANSI/RESNET/ICC shall be conducted by either individuals as defined in Section 553.993(5) of 489.105(3)(f), (g), or (i) or an approved third party. A written report of the reprovided to the code official. Testing shall be performed at any time after couring testing: i. Exterior windows and doors, fireplace and stove doors shall be closed, be control measures. 2. Dampers including exhaust, intake, makeup air, back draft and flue damineasures. 3. Interior doors, if installed at the time of the test, shall be open. 4. Exterior doors for continuous ventilation systems and heat recovery very detailed at the time of the test, shall be fixed. The test, shall be fixed and return registers, if installed at the time of the test, shall be fixed.	r (7), Florida Statues, or Individuals licensed as set forth in Section esults of the test shall be signed by the party conducting the test and reation of all penetrations of the building thermal envelope. But not sealed, beyond the intended weatherstripping or other infiltration pers shall be closed, but not sealed beyond intended infiltration control intilators shall be closed and sealed. Statistical experiments are sealed by the closed and sealed. Statistical experiments are sealed.
esting Company	
ompany Name: Devet Insucation sereby verify that the above Air Leakage results are in accordance onservation requirements according to the compliance method so	Phone: 229-561-0115 with the 2017 6th Edition Florida Building Code Energy elected above. Date of Test: 6/2//9
gnature of Tester:	Date of the second
La Lama OT IPOLOI	The state of the s
cense/Certification #: \$07/645	_Issuing Authority: