**Envelope Leakage Test Report** (Blower Door Test)

Residential Prescriptive, Performance or ERI Method Compliance 2023 Florida Building Code, Energy Conservation, 8th Edition

Jurisdiction: 221000		Permit Number:
Job Information	a dana da a dana a da a	
Builder: Com	nmunity:	Lot:
Address: 11018 SW Scrubtwon R	Unit:	
City: Ft White	State: FL	Zip: 32038
Air Leakage Test Results	Passing results must meet eithe	r the Performance, Prescriptive, or ERI Method.
PRESCRIPTIVE METHOD The buil 7 air cha	llding or dwelling unit shall be to anges per hour at a pressure o	ested and verified as having an air leakage rate of not exceeding f 0.2 inch wg. (50 pascals) in Climate Zones 1 and 2.
PERFORMANCE or ERI METHOD	exceeding the selected AC	t shall be tested and verified as having an air leakage rate of not H(50) value, as shown on FORM R405-2023 (Performance) or abeled as Infiltration, sub-section ACH50.
ACH(50) specified on Form R405-202	3-Energy Calc (Performance) o	or R406-2023 (ERI): 6.000
x 60 ÷13752	_=	Method for calculating building volume:
CFM(50) Building Volum PASS  When ACH(50) is less than 3, Mecha		<ul><li>☐ Retrieved from architectural plans</li><li>✓ Code software calculated</li><li>☐ Field measured and calculated</li></ul>
changes per hour in Climate Zones 1 and 2, and leakage rate less than three air changes per hou Section R403.6.1 of this code and M1507.3 of the ANSI/RESNETI/ICC 380 and reported at a press defined in Section 553.993(5) or (7), Florida Statian approved third party. A written report of the result code official. Testing shall be performed at any the Exception: Testing is not required for additional existing buildings in which the new construction.	d three air changes per hour in ir shall be provided with whole-le he Florida Building Code, Resisure of 0.2 inch w.g. (50 pascalautes, or individuals licensed as the standard be signed by time after creation of all penetrations, alterations, renovations,	dential. Testing shall be conducted in accordance with s). Testing shall be conducted by either individual as set forth in Section 489.105(3)(f), (g) or (i) or an the party conducting the test and provided to the ations of the building thermal envelope.  or repairs, of the building thermal envelope of
other infiltration control measures.  2. Dampers including exhaust, intake, make infiltration control measures.  3. Interior doors, if installed at the time of the 4. Exterior doors for continuous ventilation sy 5. Heating and cooling systems, if installed at 6. Supply and return registers, if installed at 7. If an attic is both air sealed and insulated	up air, back draft and flue dame e test, shall be open. ystems and heat recovery venti at the time of the test, shall be ti the time of the test, shall be ful at the roof deck, interior access ed during the test and the volu	tumed off. ly open. s doors and hatches between the conditioned me of the attic shall be added to the conditioned
esting Company		
Company Name:		Phone:
nereby verify that the above Air Leakage re nergy Conservation requirements accordi		ith the 2023 8th Edition Florida Building Code nod selected above.
	1000 V.D.V	Date of Test:
Printed Name of Tester:		