Orlando, FL 32789

Builder:

This report is based on a proposed design and does not confirm field enforcement of design elements.

THIS HOME IS NOT CERTIFIED TO MEET THE FLORIDA 2023 ENERGY CODE

As a 3rd party extension of the code jurisdiction utilizing these reports, I certify that this energy code compliance document has been created in accordance with the requirements of Chapter 4 of the adopted International Energy Conservation Code based on ORANGE County. If rating is Projected, I certify that the building design described herein is consistent with the building plans, specifications, and other calculations submitted with the permit application. If rating is Confirmed, I certify that the address referenced above has been inspected/tested and that the mandatory provisions of the IECC have been installed to meet or exceed the intent of the IECC or will be verified as such by another party.

 Name:
 Patrick Nachlas

 Organization:
 Ekotrope

| Signature: | |
|------------|--|
| Date: | |

7/17/25 at 9:18 AM

Ekotrope RATER - Version 4.2.1.3670

Florida 2023 Certificate compliance results calculated using Ekotrope RATER's energy and code compliance algorithm, including appropriate amendments. Ekotrope RATER is a RESNET Accredited HERS Rating Tool. All results are based on data entered by Ekotrope users. Ekotrope disclaims all liability for the information shown on this report.

Florida 2023 Label

Ekotrope RATER - Version: 4.2.1.3670

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|--|--|
| Building Envelope Specs | |
| Ceiling: R-56 | |
| Above Grade Walls: R-18 | |
| Foundation Walls: N/A | |
| Exposed Floor: N/A | |
| Slab: R-0 DOES NOT PASS | |
| Infiltration: 3.7 ACH50 | |
| Duct Insulation: N/A | |
| Duct Lkg to Outdoors: Untested Forced Air | |
| Window & Door Specs | |
| U-Value: 0.182, SHGC: 0.25 | |
| Door: R-1 | |
| Mechanical Equipment Specs | |
| Heating: Dual Fuel Heat Pump • Electric • 14 HSPF | |
| Cooling: Air Conditioner • Electric • 13.1 SEER | |
| Hot Water: Residential Water Heater • Electric • 0.6 | |
| Energy Factor | |
| Average Mechanical Ventilation: 0 CFM | |
| Builder or Design Professional | |
| Signature: | |