

Energy Star 3 TERC/ HERS TBI Commentary



Jacksonville Building Science
450-106 State Rd 13N Suite132
St Johns, FL 32259

Phone: 904.807.3540
Email: mod@jaxbuildingscience.com
www.jaxbuildingscience.com

Pass/Fail: Pass - All deficiencies repaired

Comments:

Customer

[Redacted]

Date of Test

06/27/2016

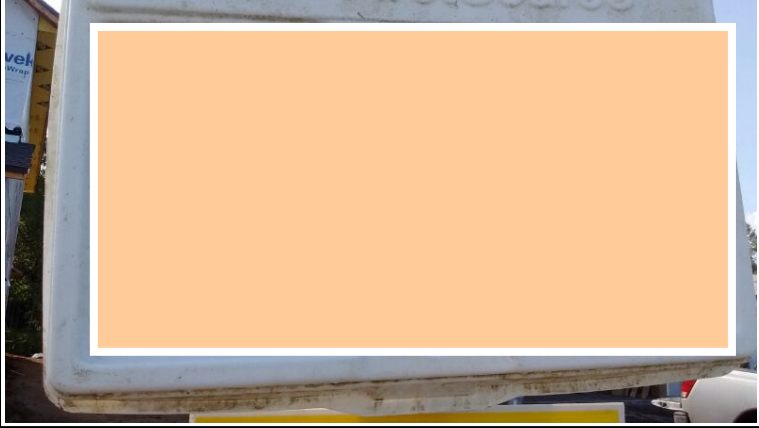


Site

[Redacted]



Site Address

[Redacted]

The inspection conforms with Energy Star 3 rev 8.

	Location	Comments
		
	Floor over garage	Good
	Exterior wall	Overall alignment

The inspection conforms with Energy Star 3 rev 8.

	Location	Comments				
	Tub with air barrier	Good				
 <p>VINYL Single Hung Low - e Argon ADW - A - 154 - 00522 - 00003</p> <p>ENERGY PERFORMANCE RATINGS</p> <table border="1"> <tr> <td>U-Factor (U.S./I-P) 0.30</td> <td>Solar Heat Gain Coefficient 0.22</td> </tr> </table> <p>ADDITIONAL PERFORMANCE RATINGS</p> <table border="1"> <tr> <td>Visible Transmittance 0.51</td> <td>Air Leakage (U.S./I-P) ≤ 0.3</td> </tr> </table> <p>ENERGY STAR PARTNER</p>	U-Factor (U.S./I-P) 0.30	Solar Heat Gain Coefficient 0.22	Visible Transmittance 0.51	Air Leakage (U.S./I-P) ≤ 0.3	Typical window spec.	
U-Factor (U.S./I-P) 0.30	Solar Heat Gain Coefficient 0.22					
Visible Transmittance 0.51	Air Leakage (U.S./I-P) ≤ 0.3					

The inspection conforms with Energy Star 3 rev 8.