

Instructions

To receive the ENERGY STAR label and home certificate, send the **Modular Home Completion Report,** a copy of the completed and signed **Inspection Checklist** and the processing fee to:

Systems Building Research Alliance 1776 Broadway, Suite 2205 New York, NY 10019

Include a check for the applicable processing fee (incl	ludes FedEx Ground delivery):				
□ \$50 production home (builder's processing for OR	ee for certificate and site label)				
\$150 plant certification home (\$100 for plant QA label plus \$50 builder's fee)					
Please allow 5 to 7 days for delivery. For FedEx 2-Day	y delivery, enclose additional \$20 S&H fee.				
Send labels to (check one):					
☐ Certifier/Rater Primary Contact	☐ Modular Plant				
☐ Certifier/Rater Field Tester	☐ Modular Builder				
☐ Other:					
Company	Contact Name				
Address					
City	State Zip				
S.,y	Cidio Lip				
Email	Phone				

Questions?

Contact Gwynne Koch, SBRA ENERGY STAR Program Manager, at gkoch@research-alliance.org or 212-496-0900 x12.



ENERGY STAR® Qualified Modular Homes Modular Home Completion Report



1.	CONTACT	INFORMATION

Company	Contact Name	Company	Contact Name
Address		Address	
City	State Zip	City	State Zip
Phone	Fax	Phone	Fax
Email		Email	
c) Plant		d) Builder	
Corporate Parent		Company	Contact Name
Plant Name	Contact Name	Address	
Plant City	State Zip	City	State Zip
Phone	Fax	Phone	Fax
Email		Email	
e) Homeowner		f) Home Location	
Name		Address	
Phone		City	State Zip
Was this home teste	ed? ☐ Yes ☐ No If No,	skip to question 4. He	ome ID:
HOUSE TIGHTNESS	(fill in and check box)	- OR - HI	ome ID:
HOUSE TIGHTNESS a) ACH50. Measured: _	(fill in and check box) (must be ≤ 7.0	- OR - HI in CZ 1-2 ≤ 6.0 in CZ 3-4 ≤	ERS Index: 5.0 in CZ 5-7 ≤ 4.0 in CZ 8)
HOUSE TIGHTNESS a) ACH50. Measured: _ DUCT TIGHTNESS (f	(fill in and check box)(must be ≤ 7.0 fill in and check ONE)	- OR - HI in CZ 1-2 ≤ 6.0 in CZ 3-4 ≤	ERS Index: 5.0 in CZ 5-7 ≤ 4.0 in CZ 8) onditioned sq. ft.:
HOUSE TIGHTNESS a) ACH50. Measured: _ DUCT TIGHTNESS (f a) Duct leakage to outs	(fill in and check box)(must be ≤ 7.0 fill in and check ONE) side at 25 pascals. Measured:	- OR - HI in CZ 1-2 ≤ 6.0 in CZ 3-4 ≤ Co cfm / 1 BOP or ≤ 6 cfm to outdoors	ERS Index: 2 5.0 in CZ 5-7 ≤ 4.0 in CZ 8)
HOUSE TIGHTNESS a) ACH50. Measured: _ DUCT TIGHTNESS (f a) Duct leakage to outs (must be ≤ 4 cfm to c b) All ducts and air han	(fill in and check box)(must be ≤ 7.0 fill in and check ONE) side at 25 pascals. Measured:	- OR - HI in CZ 1-2 ≤ 6.0 in CZ 3-4 ≤ Co cfm / 1 BOP or ≤ 6 cfm to outdoors - OR - ned space and envelope lea	ERS Index: 5.0 in CZ 5-7 ≤ 4.0 in CZ 8) conditioned sq. ft.: 100 sq. ft
HOUSE TIGHTNESS a) ACH50. Measured: _ DUCT TIGHTNESS (f a) Duct leakage to outs (must be ≤ 4 cfm to c b) All ducts and air han at ≤ 3 ACH 50 or ≤ 0 QUALITY ASSURAN a) An SBRA quality ass	(fill in and check box) (must be ≤ 7.0 fill in and check ONE) side at 25 pascals. Measured: butdoors / 100 sq. ft. for national adding equipment are in conditio 0.25 cfm 50 per sq. ft. of buildi ICE (QA) LABEL (must check surance (QA) ENERGY STAR I	- OR - Hi in CZ 1-2 ≤ 6.0 in CZ 3-4 ≤ Cfm / 1 BOP or ≤ 6 cfm to outdoors - OR - ned space and envelope leang envelope	ERS Index: 2 5.0 in CZ 5-7 ≤ 4.0 in CZ 8) conditioned sq. ft.: 100 sq. ft
HOUSE TIGHTNESS a) ACH50. Measured: _ DUCT TIGHTNESS (f a) Duct leakage to outs (must be ≤ 4 cfm to c b) All ducts and air han at ≤ 3 ACH 50 or ≤ 0 QUALITY ASSURAN a) An SBRA quality ass signed and dated by b) This home is one of	(fill in and check box) (must be ≤ 7.0 fill in and check ONE) side at 25 pascals. Measured: butdoors / 100 sq. ft. for national adding equipment are in conditio 0.25 cfm 50 per sq. ft. of buildi ICE (QA) LABEL (must check surance (QA) ENERGY STAR If y a factory representative	- OR - Hi in CZ 1-2 ≤ 6.0 in CZ 3-4 ≤ Cfm / 1 BOP or ≤ 6 cfm to outdoors - OR - ned space and envelope leang envelope	ERS Index: 2 5.0 in CZ 5-7 ≤ 4.0 in CZ 8) conditioned sq. ft.: 2 100 sq. ft
HOUSE TIGHTNESS a) ACH50. Measured: _ DUCT TIGHTNESS (f a) Duct leakage to outs (must be ≤ 4 cfm to c b) All ducts and air han at ≤ 3 ACH 50 or ≤ 0 QUALITY ASSURAN a) An SBRA quality ass signed and dated by b) This home is one of with the blue ENERG	(fill in and check box) (must be ≤ 7.0 fill in and check ONE) side at 25 pascals. Measured: butdoors / 100 sq. ft. for national adding equipment are in conditio 0.25 cfm 50 per sq. ft. of buildi ICE (QA) LABEL (must check surance (QA) ENERGY STAR If y a factory representative	- OR - Hi in CZ 1-2 ≤ 6.0 in CZ 3-4 ≤ Cfm / 1 BOP or ≤ 6 cfm to outdoors - OR - ned space and envelope leang envelope	ERS Index: 2 5.0 in CZ 5-7 ≤ 4.0 in CZ 8)
HOUSE TIGHTNESS a) ACH50. Measured: _ DUCT TIGHTNESS (f a) Duct leakage to outs (must be ≤ 4 cfm to c b) All ducts and air han at ≤ 3 ACH 50 or ≤ 0 QUALITY ASSURAN a) An SBRA quality ass signed and dated by b) This home is one of with the blue ENERG	(fill in and check box) (must be ≤ 7.0 fill in and check ONE) side at 25 pascals. Measured: butdoors / 100 sq. ft. for national adding equipment are in conditio 0.25 cfm 50 per sq. ft. of buildi ICE (QA) LABEL (must check surance (QA) ENERGY STAR II y a factory representative	- OR - Hi in CZ 1-2 ≤ 6.0 in CZ 3-4 ≤ Cfm / 1 BOP or ≤ 6 cfm to outdoors - OR - ned space and envelope leading envelope	ERS Index: 5.0 in CZ 5-7 ≤ 4.0 in CZ 8) 100 sq. ft
HOUSE TIGHTNESS a) ACH50. Measured: _ DUCT TIGHTNESS (f a) Duct leakage to outs (must be ≤ 4 cfm to c b) All ducts and air han at ≤ 3 ACH 50 or ≤ 0 QUALITY ASSURAN a) An SBRA quality ass signed and dated by b) This home is one of with the blue ENERO CERTIFIER / RATER a) PASSES: No discrete	(fill in and check box) (must be ≤ 7.0 fill in and check ONE) side at 25 pascals. Measured: butdoors / 100 sq. ft. for national adding equipment are in conditio 0.25 cfm 50 per sq. ft. of buildi ICE (QA) LABEL (must check surance (QA) ENERGY STAR II y a factory representative	- OR - Hi in CZ 1-2 ≤ 6.0 in CZ 3-4 ≤ Composition of CZ 3-4 ≤ cfm / 1 BOP or ≤ 6 cfm to outdoors - OR - ned space and envelope leang envelope	ERS Index: 2 5.0 in CZ 5-7 ≤ 4.0 in CZ 8) conditioned sq. ft.: 100 sq. ft. 2 / 100 sq. ft. for Performance Path) akage tests ed to the home interior and label will be signed and affixed

EPA Form 5900-189

The government estimates the average time needed to fill out this form is 0.50 hours and welcomes suggestions for reducing this effort. Send comments (referencing OMB Control Number) to the Director, Collection Strategies Division, U.S. EPA (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460.

EPA Form 5900-189 OMB Control No. 2060-0586

PROBLEMS / DISCREPANCIES AND REMEDIATION ACTIONS Home ID:				
Item No.	Discrepancy			
	Remediation			
	-			
Item No.	Discrepancy			
	Remediation	-		
	Remediation			
Item No.	Discrepancy			
		-		
	Remediation			
Item No.	Discrepancy			
	Remediation			
Item No.	Discrepancy			
	, ,			
	Remediation			