



Residential Air Sealing Installation Certificate

Complete form and sign/date. All information is required to process rebate(s).
Certificate must accompany the Residential Weatherization Rebate Application.

Office Use Only
Reviewed by: _____
Date: _____

CUSTOMER INFORMATION					
Customer Name	_____				
Installation Address	_____				
City	_____	State	_____	Zip	_____

CONTRACTOR INFORMATION					
Company Name	_____	Technician Name	_____		
Address	_____				
City	_____	State	_____	Zip	_____

EQUIPMENT INFORMATION	
Blower Door Manufacturer	_____
Model Number	_____

HOME INFORMATION						
House Type	Square Feet	Ceiling Height	Building Volume	Number of Levels	Combustion Appliance(s) Present	UL-Listed CO Detector Installed
<input type="checkbox"/> Site Built	_____	_____	_____	_____	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
<input type="checkbox"/> Manufactured Home						

AIR SEALING TEST INFORMATION					
Blower door test data must be entered before and after air sealing to show a 30% or greater reduction in air leakage.					

	House Pressure (Pa)	Fan Configuration (rings or other restrictors)	Fan Pressure	Can't Reach 50 Factor (if applicable)	House Leakage Rate (CFM ₅₀)
PRE-TEST					
POST-TEST					

Leakage reduction (Pre-test – Post-test)	CFM₅₀
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% Reduction (Leakage Reduction / Pre-test x 100) <i>CFM Reduction must be 30% or Greater to qualify for Rebate.</i>	%
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List in detail which air sealing measures were installed (i.e. sealed bypasses, plumbing/electrical penetrations in wall, attic, floor, etc.):

Testing and Sealing must meet the following minimum requirements:

- Equipment and gauges must be maintained and calibrated according to manufacturers' recommendations. Technician may be required to show evidence of required maintenance or calibration procedures.
- House leakage must be tested and reported in CFM, at a house pressure of 50 Pa with respect to outdoors. If house cannot be pressurized to 50 Pa, a lower pressure may be used and multiplied by a "can't reach 50" factor supplied by the equipment manufacturer. The "can't reach 50" multiplier must be shown on this form.
- Test procedures must be conducted by a certified PATS Technician, HERS Rater or BPI Technician, or as approved by the utility.
- Testing and sealing must be performed in accordance with PATS, HERS, or BPI standards. Mechanical ventilation may be required.

I certify that the test data is accurate and that measurements were done in compliance with standards applicable to the certification below.

Certification Number: _____
 Type: PATS HERS BPI

CONTRACTOR SIGNATURE _____
 DATE _____