P5 – Home Performance with ENERGY STAR Post-Installation Test-Out Template – Draft Version 01

Home Performance with ENERGY STAR											
	nsor or		Post-Installation Tests and Inspections								
	ctor Logo lere	[Enter Company Name]									PERFORMANCE
											ENERGY STAR
Customer Name:							Customer Phone Number (h):				
Customer Address:											
City, State, Zip:										mail:	
Inspection Date:									Home Performance Ana	alyst:	
Blower D	Door Test ar	nd Ventilati	ion Complian	ce							
						Bldg Le	akage		Bldg Leakage		
Method Used to Determine Building Leakage Standard (check one):						(Te	st-In):		(Test-Out):	CFM50 / ACH	
Whole Building Mechanical Ventilation per ASHRAE 62.2 - 2007									(circle one)		(circle one)
Ventilation Credit for Air Leakage (indicate software used):							CFM50 / ACH / Mech. Ventilation CFM				
TECTITE IZipTest Pro2							(circle one)				
□ v	entilation Ex	cemption for	r Existing Hom	Existing Homes per ASHRAE 62.2 - 2007				Pass Pass w/ Ventilation Recommended			
BPI Legacy Building Air Tightness Std per ASHRAE 62					52.2 - 1989		□ Fail -	Action Re	auired:		
□ Other:											
	Juner:										
Combustion Equipment Testing / Combustion Appliance Zone Testing											
Combus	tion Equips	nent Testin	ng / Combusti	on Applianc	e Zone Test	ing					
		Wor	rst Case Test R	esults	Natural C	Condition Tes	t Results				
		Spillage	Draft	со	Spillage	Draft	со	Flue Inspe	ection		
Heatin	g System 1:	Pass Fail	ра	ppm	Pass Fail	ра	ppm	Pass Fail	Action Required:		
	g System 2:		pa	nnm	Pass Fail	pa	nnm	Pass Fail	□ Action Required:		
DHV	N System 1:		ра	ppm	Pass Fail	ра		Pass Fail	Action Required:		
	Other:	Pass Fail	ра	ppm	Pass Fail	ра	ppm	Pass Fail	Action Required:		
Base Worst Case Net CAZ Limit for											
	CO Ambient		Pressure	Depress.	CAZ	Result					
CAZ 1:				·		Pass Fail	Action	Required:			
	CAZ 2: Pass Fail Action Required:										
Gas Leak Testing: O No Leaks Detected C Leaks Detected as Noted:											
Kitchen Main Living Other - ppm											
Ambient CO:											
Fuel CO ppm Vent Out?											
Oven CO: Yes No CACTION Required:											
Dryer Vent: Electric Gas Properly Vented Gas Improperly Vented. Action Required:											
Distribution System Air Flow (required if ducts were sealed as part of project) and Leakage Test											
Distribut	lion System	I All Flow (required if du	CIS Were Sea	aleu as part	or project)	anu Leaka	ge rest			
	Airflow 1	Fest Result:		Pass	🗆 Fail				Duct Leakage Test: Duct	Blaster BD Subtract	Delta Q Press Pan
If fail, action to be taken:								Duct Test Result (enter here or attach separate form):			
	,								an Average (Test-In):	Pressure Pan Averag	o (Tost-Out):
									<u> </u>		(1031-041).
Verification of Measures Installed: Attic Stairs Insulation					DHW System Replace / Repair DHW Blanket / Pipe Insulation						
		-	ng Attic Tent Window Replacement / F						· · · · · · · · · · · · · · · · · · ·		
	ttic Air Sealing					-			ns - Qty / HRV	□ Other:	
	asebrd / Moldi		U			Qty:			nts Reroute / Insulate		
	Vindows / Door	-				Qty:		Attic Vents	Qty:	Other:	
	xt. Wall to Gar	•				-		Appliance:			·· - ·· ··
Attic Flat Insulation Attic Sland Insulation			Central Air Conditioner Replace / Repair					Appliance:	uiring Follow-Up:		
	ttic Slope Insu		Htg / DHW Flue Replace / Repair					Appliance:			
Attic Kneewall Insulation Air Handler Re										- <u> </u>	
🗆 E	xterior Wall In	sulation	Duct Sealing / Insulation / Replacement					Renewable			

Contractor Statement and Signature:

I attest that all of the information entered above is correct to the best of my knowledge. I agree to complete any items noted above for follow-up corrective action, and will submit an additional Post-Installation Tests and Inspections form that verifies the successful completion of those items and records required follow-up tests or inspections:

Contractor Signature:

Customer Statement

I attest that I am the owner of the property specified above, and that all materials and equipment included my home improvement contract with the above Contractor have been furnished and installed by the Contractor, and that the work has been completed pursuant to the contract.

Date: