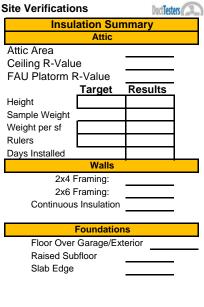


Site Verifications			Duct Testers
	HERS V	erificatio	าร
DT:		EER:	
RCM:		INF:	
AF:		FW:	
QII:		LLAH:	
DCS:		SA:	
_		BD:	
Į.	Above Cod	le Verifca	tions
TBC:		RB:	
DHW:		Glass:	



Site Verifi	cations	Duct Testers (3)
Ir	nfiltration Ve	rification
	imum SLA mum SLA	
	imum CFM mum CFM	
	Tested 0	CFM T
Results:	Pass	Fail

Site Verifications DuctTesters (2) CF-4R-ENV-21 Floor Air Barrier Ceiling Air Barrier Yes No N/A N/A Yes No 12 13 Walls Air Barrier 14 Yes No N/A 15 3 16 4 5 Garage Roof N/A 6 Yes No Attic Inspection **Garage Roof** Yes No N/A Yes No N/A 7 8 18 9 19 10

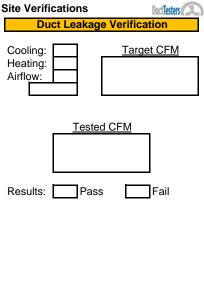
Site Verifications Duct Testers CF-4R-ENV-22 (Page 1 of 2) Insulation Stage Wall Insulation Yes No N/A Yes No N/A Wall Insulation Ceiling Insulation Yes No N/A Yes No N/A

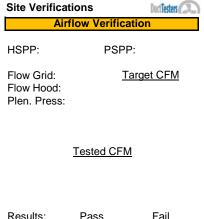
te \	/erifi	catio	ons			DuctTe	sters 🔼
	CF-	4R-E	NV-2	2 (Pa	ge 2	of 2)
	Ceilir	ng Ins	ulation		Ga	rage	Roof
	Yes	No	N/A		Yes	No	N/A
31				48			
32					_		
33					Ga	rage	Roof
34					Yes	No	N/A
35				49			
36				50			
37							
38							
39							
40							
41							
42							
43							
44							
45							
46							
47		Î					

Site Verifications DuctTesters (28_ Thermal Bypass (Page 1 of 2) Floor N/A Yes No Yes No N/A Walls Yes No N/A

Site Verifications DuctTesters (28_ Thermal Bypass (Page 2 of 2) **Roof Prep** No N/A Yes No N/A Yes Loose Fill Yes No N/A **Roof Batt** N/A Yes No

Site Verific	cations		DuctTesters (2)
	Heati	ng System	
Furnace: Make: Model: Efficiency Btu/hr:		Heatpump:	
	Cooli	ng System	
Make: Model: Coil: SEER: Tons:			
	Duc	t System	
Location: R-Value:			





Site Verif	ications	DuctTesters (32)
	an Watt Ver	ification
Measured (from airflow Target W (default 0.58 Target W (CFM x Watt	test) atts/CFM:) att Draw:	
	Tested W	/atts
Results:	Pass	Fail

Site Verifications **EER Verification** Installed equipment matches specified equipment Yes No Furnace Make: Model: Condenser Make: Model: Coil Make: Model:

Site Verification	DuctTesters (32)			
Refrigeren	Refrigerent Charge Verif			
Serial #: TMAH: TXV:	Yes Yes	No No		
Supply DB: Return DB: Return WB: Evap Sat: Cond Sat: Suction: Liquid: Cond DB:		1 2 3 4 5 5 6 7 8		
Target Split: Actual Split:	(pass if btwn +/-4)	(RA3.2-3) (2 minus 1)		
Target Airflow: Actual Airflow:		(tons x 300) (flow hood)		

Site Verifications DuctTesters Refrigerent Charge Verification TXV Installed

Target Subcool: (default 10)

(deladit 10)	
Actual Subcool:	
(5 minus 7)	(pass if btwn +/-4)
Superheat Range:	
Actual Superheat:	
(6 minus 4)	(pass if btwn +/-6)
NO TXV	Installed
Target Superheat:	
(table RA3.2-2)	
Actual Superheat:	
(6 minus 4)	(pass if btwn +/-6)

Site Verifications	DuctTesters
Ducts in Conditioned	d Space
Entire duct system in condit	
Less than 12 feet of duct in L Yes No	
Ducts Surface A	rea
Refer to duct layout drawin insulation follows de	signs
Buried Ducts	
Yes No	

Site Verifications	DuctTesters (32)
Above Code Ve	erifications
Thermal Bypas	s Checklist
Results: Pass	Fail
Radiant Barrier	Required
Results: Pass	Fail
Water He	ater
Model No:	
Window	ws
Target	Actual
U-Value SHGC	U-Value SHGC
Oper	
FX	
SGD	
TD	

