INSTALLATION CERTIFICATE		CF-6R-MECH-21-	HERS
Site Address:	Enforcement Agency		
1234 Anywhere Street	City of Ripon	2011-Test	
Enter the Duct System Name or Identification/Tag: 1			
Enter the Duct System Location or Area Served: whole house	use		
Note: Submit one Installation Certificate for each duct s	system that must demonstrate compliance in th	he dwelling.	
	they can be sealed. For a completely new or repl Test – Completely New or Replacement Duct Sy ventilation systems, shall not be sealed/taped off of en OA ventilation is required to meet ASHRAE So ing duct leakage testing. drywall if smoke test is utilized for compliance – a eaks) described above lenums or platform returns in lieu of ducts. In cloth backed rubber adhesive duct tape to seal le ess. Ge Option 3. Reduce leakage by 60% or	lacement duct system installed in an e ystem." during duct leakage testing. CFI OA tandard 62.2, and close when OA ve applies to duct leakage compliance of	xisting ducts entilation
Fan Airflow. Airflow.	accessible leaks. mt	ust verify.	
Note: (Option 1 must be attempted before utilizing Option 4) Determine nominal Fan Airflow using one of the following thr		-	
Cooling system method: Size of condenser in Tons 3 Heating system method: 21.7 x Measured system airflow using RA3.3 airflow test pro	x 400 = 1200 Heating Output Capacity (kBtuh) =	CFM CFM	XML - (
Option 2 used then: Allowed leakage = Fan Airflow 1200 XML - C1 Actual leakage to outside = XML - C160	158 x 0.10 = 120 XML - C159 CFM]	Pass Fail

• I am eligible under Division 3 of the Business and Professions Code to accept responsibility for construction, or an authorized representative of the person

∰ Other bo

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responsible for construction (responsible person).