	m/CF-6R-MECH-25-HERS.aspx?ldLot=23&ldCF1R=7&Field=2&ld  /CF-6R-M × M Gmail - Inbox - skober@gm × +	CF6R=25&IdHVACSystem=26		
		LIGER SEATINGS . SE		A) I
	ECH-25-HERS.aspx?IdLot=23&IdCF1R=7&Field=2&I			☆
6 📨 Calcerts 🔥 Build It Green - Proj 🔀	Gmail O PVWatts O DuctTesters Admin O theRaterBas	se.com 🕔 CIAG Group 😽 Dropbox - DT	VoIP Downloads Managing Multiple	Other bo
	INSTALLATION CERTIFICATE		CF-6R-MECH-25-HERS	
	Site Address:	Enforcement Agency:	Permit Number:	
	1234 Anywhere Street	City of Ripon	2011-Test	
			-	
	Note: If installation of a Charge Indicator Display (CID) is uti MECH-24 Certificate (instead of this MECH-25 Certificate) sh			
	requirement. TMAH and STMS are not required for compliance. As many as 4 systems in the dwelling can be documented for co	[설명] 이 문제 (2.4.10) "이에는 (2.1.1) 역용 역하를 보면서 있다면 있다면서 (2.1.1.1) 이 살을 보면서 있습니다. (2.1.1.1.1.1) 전쟁이 (2.1.1.1.1.1.1.	anal form(s) for any additional systems	
	in the dwelling as applicable.			
	Temperature Measurement Access Holes (TMAH) and Saturat Procedures for installing TMAH are specified in Reference Res			
	compliance, TMAH are also required for compliance. STMS ar			
	that utilize prescriptive compliance method.  TMAH - Access Holes in Supply and Return Plenums of Air Ha	andler		
	System Name or Identification/Tag	1	XML - C240	
	System Location or Area Served	Area Served	XML - C241	
XML - C242	RA3.2.2.2.2.	of evaporative coil in the return plenum and	11111 11111 11111 11111 11111 11111 1111	
XML - C243	2 Pres No Section RA3.2.2.2.2.	am of evaporative coil in the supply plenum	and labeled according to Figure in	_
		Yes to 1 and 2 a pass, en	ter Pass or Fail: Pass Fail XML - C244	
			1033 1111	_
	STMS - Sensor on the Evaporator Coil		7.41 00.45	
	System Name or Identification/Tag	A STATE OF THE PARTY OF THE PAR	ML - C245	
XML - C246	methods/specifications approved by the		37 357	
XML - C247	plug is accessible to the installing tech	andard mini plug suitable for connection to a mician and the HERS rater without changing		
XML - C248	3 No The sensor measures the saturation ter	mperature of the coil within 1.3 degrees F		
	Yes to 3, 4, and 5 is a pass. Enter N	N/A if STMS are not applicable. Otherwise en	tter Pass or Fail N/A Pass Fail XML - C2	49
	STMS - Sensor on the Condenser Coil			
	System Name or Identification/Tag	1	KML - C250	
XML - C251	6 Yes No The sensor is factory installed, or field methods/specifications approved by the	installed according to manufacturer's specifi he Executive Director.	ications, or is installed by	
XML - C252		andard mini plug suitable for connection to a unician and the HERS rater without changing		
XML - C253	8 O Yes O No The sensor measures the saturation ter	mperature of the coil within 1.3 degrees F		
	Yes to 6, 7, and 8 is a pass. Enter N	m N/A if STMS are not applicable. Otherwise en	tter Pass or Fail N/A Pass Fail XML - C254	Į.
	Standard Charge Measurement Procedure (for use if outdoor a Procedures for determining Refrigerant Charge using the Standa RA3.2. As many as 4 systems in the dwelling can be documente systems in the dwelling as applicable.  • The system should be installed and charged in accordance with the system must meet minimum airflow requirements as prerequilif outdoor air dry-bulb is 55°F or below, the installer must use the system of the system was meet minimum.	ard Charge Measurement Procedure are avail ed for compliance using this form. Attach an th the manufacturer's specifications before st quisite for a valid refrigerant charge test.	additional form(s) for any additional tarting this procedure.	