INSTALLATION CERTIFICATE				CF-6R	CF-6R-MECH-26-HERS	
Refrigerant Charge Verification - Alternate Measurement Procedure					(Page 2 of 2)	
Site Address:		Enforcement Agency:		Permit N	Permit Number:	
Alternate Charge Measurement Procedure (for use Procedures for Determining Refrigerant Charge using many as 4 systems in the dwelling can be documented systems in the dwelling as applicable.  • The alternative charge measurement procedure r manufacturer's specifications for refrigerant cha  • Installer verification of line lengths and charge a procedure.  • If outdoor air dry-bulb is 55 °F or above, installe	g the Alternate of for compliance of the compliance of the compliance of the complex that the complex the complex the complex that the complex than the complex the complex than t	Method a using the system s eigh-in c ulation m	re available in Refe is form. Attach an d hall be installed an harging method. ust be documented d	additional form(s d charged in acc on CF-6R before	s) for any additional cordance with the	
Weigh-In Charging Method for Refrigerant C	-					
System Name or Identification/Tag	XML - C3	320				
System Location or Area Served	XML - C	321				
Actual liquid line length (ft)	XML - C	322				
Manufacturer's Standard liquid line length (ft)	XML - C	323				
Calculate: difference in length (ft) = Actual length – Standard length	XML - C	324				
Manufacturer's correction factor	XML - C	325	1			
(ounces per foot)	ZIVIE 0	<del></del>				
Calculate: charge adjustment	XML - C	326				
= correction factor X difference in length  Alternate Charge Measurement Summary:	<u> </u>	+	_			
System refrigerant charge has been adjusted to meet the manufacturer's specifications based on actual line length  Enter Pass or Fail	XML - C	327				
DECLARATION STATEMENT					<u> </u>	
• I certify under penalty of perjury, under the laws o	of the State of C	alifornia	the information pr	ovided on this fo	em is tena and approat	
<ul> <li>I certify under penalty of perjury, under the laws of</li> <li>I am eligible under Division 3 of the Business and representative of the person responsible for construction.</li> </ul>	Professions Co	de to acc	ept responsibility for			
• I certify that the installed features, materials, comp conforms to all applicable codes and regulations, a enforcement agency.						
perform quality assurance checking of installations rater, and if those installations fail to meet the requadditional checking testing of other installations in I reviewed a copy of the Certificate of Compliance requirements for the installation. I certify that the  I will ensure that a completed, signed copy of the permit(s) issued for the building, and made ava that a signed copy of this Installation Certificate building.  Final Results: Pass Fail	I understand that is, including tho uirements of such that HERS sare (CF-1R) form requirements do is Installation tilable to the er	at Energy se approve th quality upple grou approve etailed or Certifica forceme	Commission and Hered as part of a same assurance checking will be performed by the enforcement the CF-1R that appare shall be posted and agency for all a	IERS provider reple group but no g, the required cod at my expense. It agency that ideply to the installation, or made availation policable inspec	presentatives will also t checked by a HERS precitive action and entifies the specification have been met. Able with the building etions. I understand	
Company Name: (Installing Subcontractor or General	l Contractor or	Builder/C	Owner)		<u></u>	
Responsible Person's Name:		Respons	sible Person's Signa	iture:		
CSLB License: Date Signe	ed:	Position	With Company (T	itle):		
Registration Number:	Registration	Date/Tin	ne:	HERS Pr	ovider: August 2009	

XML