## **WATER TEMPERATURE RESET** 2025-CEC-NRCA-MCH-09-A

Project Name and Address	Authority Having Jurisdiction
Name: Project Name	Enforcement Agency: Agency
Address: Project Address	Permit Number: Permit Number
City, Zip: City, Zip Code	Permit Application Date: Date

Building: Enter Value	Floor: Enter Value	Room: Enter	Value	Control/tag: Value
Construction inspection Does not comply	ction and functional test	ing comply	Date Sub	mitted to AHJ: Date

Intent:	Ensure that both the chilled water and hot water supply temperatures are
	automatically reset based on either building loads or outdoor air temperature, as
	indicated in the control sequences. Exception: Hydronic systems that use variable
	flow to reduce pumping energy. Submit one Certificate of Acceptance for each
	system that must demonstrate compliance. References: §120.5(a)9, §140.4(k)1,
	§140.4(k)4, §160.3(d)1I, §170.2(c)4Ii, §170.2(c)4Iiv, and NA7.5.8.

**Table A: Construction Inspection**Prior to functional testing, verify and document all of the following

Step	Entry	Item	Code Reference
1	Pass Fail	Verify access to all factory calibration sheets.	N/A
2	Pass Fail	Verify that the supply water temperature sensors have been either factory or field calibrated.	NA7.5.8.1(a)
3	☐ Pass ☐ Fail	Check "Pass" if construction inspection <b>complies</b> with all requirements.  Check "Fail" if construction inspection <b>does not comply</b> with all requirements.	N/A

Table B: Functional Testing

			Code
Step	Entry	Functional Test	Reference
1.0	No Entry	Change reset control variable to its maximum value	NA7.5.8.2
1.0	NO CITUY	for all of Step 1.	Step 1
1.1	Pass	Verify that the chilled or hot water temperature	NA7.5.8.2
1.1	Fail	setpoint is reset to appropriate value.	Step 1(a)
1.2	Pass	Verify that the actual supply temperature changes	NA7.5.8.2
1.2	☐ Fail	to within 2 percent of the new setpoint.	Step 1(b)
2.0	No Entry	Change reset control variable to its minimum value	NA7.5.8.2
2.0	INO EHRY	for all of Step 2.	Step 2

Step	Entry	Functional Test	Code Reference
Jicp		i dilotional root	NA7.5.8.2
		Marife that the abilled an last content to an arrange	Step 2(c)
2.1	Pass Fail	Verify that the chilled or hot water temperature setpoint is reset to appropriate value.	
	ran	setpoint is reset to appropriate value.	
			NA7.5.8.2
2.2	Pass Fail	Verify that the actual supply temperature changes to within 2 percent of the new setpoint.	Step 2(d)
2.0	No Entro	Restore reset control variable to automatic control	NA7.5.8.2
3.0	No Entry	for all of Step 3.	Step 3
3.1	Pass	Verify that the chilled or hot water temperature set-	NA7.5.8.2
J.1	Fail	point is reset to appropriate value.	Step 3(e)
3.2	Pass	Verify that actual supply temperature changes to	NA7.5.8.2
	Fail	within 2 percent of the new setpoint.	Step 3(f)
4	Pass Fail	Check pass if Functional Test passes on Steps 1 through 3.	N/A
		CED FOR COMPLIAN	
	0.1		
	BY		
	40 °C		
	408%		
oí	4086		
, O	10 BK		
40	4086		
40	108 kg		
40	4086		
40	CB CB		

Declaration Statement	Signatory
Document Author	Name
I assert that this Certificate of Acceptance documentation is accurate and complete.	Company Name
	Author Signature
	Date Signed
Acceptance Test Technician	
I certify the following under penalty of perjury, under the laws of the State of California:	Name
The information provided on this Certificate of Acceptance is true and correct. I am the person who	Company Name
performed the acceptance verification reported on this Certificate of Acceptance (Field Technician). The	ATT No.: ATT Cert. No.
construction or installation identified on this Certificate of Acceptance complies with the applicable	Title
acceptance requirements indicated in the plans and specifications approved by the enforcement agency	Phone
and conforms to the applicable acceptance requirements and procedures specified in Reference	Signature
Nonresidential Appendix NA7. I have confirmed that the Certificate(s) of Installation for the construction or	Date Signed
installation identified on this Certificate of Acceptance has been completed and signed by the responsible	
builder/installer and has been posted or made available with the building permit(s) issued for the building.	
Responsible Person	
I assert the following under penalty of perjury, under the laws of the State of California:	
I am the Field Technician, or the Field Technician is acting on my behalf as my employee or my agent and	
I have reviewed the information provided on this Certificate of Acceptance. I am eligible under Division 3	
of the Business and Professions Code in the applicable classification to accept responsibility for the system	
design, construction or installation of features, materials, components, or manufactured devices for the	Name
scope of work identified on this Certificate of Acceptance and attest to the declarations in this statement.	Company Name
The information provided on this Certificate of Acceptance substantiates that the construction or	Lic. No.: License No.
installation identified on this Certificate of Acceptance complies with the acceptance requirements	Title
indicated in the plans and specifications approved by the enforcement agency and conforms to the	Phone
applicable acceptance requirements and procedures specified in Reference Nonresidential Appendix NA7. I	Signature
have confirmed that the Certificate(s) of Installation for the construction or installation identified on this	Date Signed
Certificate of Acceptance has been completed and is posted or made available with the building permit(s)	Date Signed
issued for the building. I understand that a completed, signed copy of this Certificate of Acceptance shall	
be posted, or made available with the building permit(s) issued for the building and shall be made	
available to the enforcement agency for all applicable inspections. I will take the necessary steps to fulfill	
this requirement. I understand that a signed copy of this Certificate of Acceptance is required to be	
included with the documentation the builder provides to the building owner at occupancy. I will take the	
necessary steps to fulfill this requirement.	