

## DOCKETED

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<b>Document Title:</b>	Annual Report of NEMIC MATTCP Provider
<b>Description:</b>	Total number of mechanical acceptance tests performed by acceptance test type
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NATIONAL ENERGY MANAGEMENT INSTITUTE COMMITTEE

October 31, 2016

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Annual Report of the NEMIC Mechanical Acceptance Test Technician Certification Provider to the California Energy Commission for the Period from November 1, 2015 until October 31, 2016

During the subject period the NEMIC ATTCP certified 46 Mechanical Acceptance Test Technicians and 5 Mechanical Acceptance Test Employers. As of this date, the total number of Mechanical Acceptance Test Technicians is 221 and that of Mechanical Acceptance Test Employers 74. An up-to-date listing can be found on NEMIC ATTCP's website at [www.attcp.org](http://www.attcp.org).

This report certifies that the NEMIC ATTCP has met all requirements for this program as specified in their application as approved by the Energy Commission. No modifications or deviations from the approved application were made.

No administrative actions have been taken by the NEMIC ATTCP to correct problems with Acceptance Test Technician field performance as no complaints have been filed in accordance with Section 2.6 *ATTCP Procedures for Resolution of Complaints* of the NEMIC ATTCP Certification Manual.

Attachment 1 summarizes the number of acceptance tests performed by acceptance test type / form. As of this moment, only 14 of 48 companies have reported back to us. As more data becomes available we will submit an amended report. All of the reported acceptance tests have been performed within the Greater Los Angeles Metropolitan area.

Respectfully submitted.

*David L. Bennett 11/06/2017*

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David Bennett  
NEMIC ATTCP Administrator



## Attachment 1: Total Number of Mechanical Acceptance Tests Performed by Acceptance Test Type

ACCEPTANCE TEST	FORM	NUMBER OF ACCEPTANCE TESTS PERFORMED
OUTDOOR AIR ACCEPTANCE	CEC-NRCA-MCH-02-A	311
CONSTANT VOLUME, SINGLE ZONE, UNITARY (PACKAGED AND SPLIT) AIR CONDITIONER AND HEAT PUMP SYSTEMS	CEC-NRCA-MCH-03-A	182
AIR DISTRIBUTION DUCT LEAKAGE	CEC-NRCA-MCH-04-A	23
AIR ECONOMIZER CONTROLS ACCEPTANCE	CEC-NRCA-MCH-05-A	153
DEMAND CONTROL VENTILATION SYSTEMS ACCEPTANCE	CEC-NRCA-MCH-06-A	45
SUPPLY FAN VARIABLE FLOW CONTROLS ACCEPTANCE	CEC-NRCA-MCH-07-A	35
VALVE LEAKAGE TEST	CEC-NRCA-MCH-08-A	10
SUPPLY WATER TEMPERATURE RESET CONTROLS ACCEPTANCE	CEC-NRCA-MCH-09-A	5
HYDRONIC SYSTEM VARIABLE FLOW CONTROL ACCEPTANCE	CEC-NRCA-MCH-10-A	5
AUTOMATIC DEMAND SHED CONTROL ACCEPTANCE	CEC-NRCA-MCH-11-A	-
FAULT DETECTION AND DIAGNOSTICS FOR PACKAGED DIRECT EXPANSION UNITS	CEC-NRCA-MCH-12-A	31
AUTOMATIC FAULT DETECTION AND DIAGNOSTICS FOR AIR HANDLING UNITS AND ZONE TERMINAL UNITS ACCEPTANCE	CEC-NRCA-MCH-13-A	15
DISTRIBUTED ENERGY STORAGE DX AC SYSTEMS ACCEPTANCE	CEC-NRCA-MCH-14-A	-
THERMAL ENERGY STORAGE (TES) SYSTEM ACCEPTANCE	CEC-NRCA-MCH-15-A	-
SUPPLY AIR TEMPERATURE RESET CONTROLS ACCEPTANCE	CEC-NRCA-MCH-16-A	29
CONDENSER WATER SUPPLY TEMPERATURE RESET CONTROLS ACCEPTANCE	CEC-NRCA-MCH-17-A	3
ENERGY MANAGEMENT CONTROL SYSTEM ACCEPTANCE	CEC-NRCA-MCH-18-A	26
	<b>TOTAL</b>	<b>873</b>