



**Ventura County
Air Pollution
Control District**

669 County Square Drive
Ventura, California 93003

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**Michael Villegas
Air Pollution Control Officer**

September 30, 2013

Mr. Hadi Takeuchi
Paloma Industries, Inc.
2151 Eastman Ave.
Oxnard, CA 93030

RE: Ventura County APCD Rule 74.11.1 – Certification of Units

Dear Mr. Takeuchi:

Per your letter dated September 20, 2013, the units listed on the attached table have been certified for sale and installation in Ventura County.

This certification is pursuant to Ventura County Air Pollution Control District Rule 74.11.1, Large Water Heaters and Small Boilers, and is valid for a period of three (3) years from the date of this letter. Rule 74.11.1 applies to units with a rated heat input capacity greater than 75,000 BTU/hour and less than or equal to 2,000,000 BTU/hour.

You should be aware that units with a rated heat input capacity of 1,000,000 BTU/hour, or more, require an APCD Authority to Construct prior to installation and must meet the District's definition of Best Available Control Technology (BACT) at the time the Authority to Construct is issued.

The Ventura County APCD does not endorse or warranty any specific product or manufacturer. Modification of the products listed above will void this certification.

If you have any questions on this matter, please contact me at 805/645-1403.

Sincerely,

Ken Hall
Air Quality Specialist
Ventura County APCD

Enclosure

Paloma 093013 74.11.1.doc

**Ventura County APCD
Large Water Heaters and Small Boilers**

Paloma Industries, Inc.

**Certified Units
September 30, 2013
(Certified @ 14 ng/J NOx)**

| Paloma (Base Model) | WaiWela | EcoSense | Rheem | Ruud | Max. Heat Input (Btu/Hr) |
|--------------------------------|----------------|-----------------|--------------|--------------|-------------------------------------|
| PHH-29RDVLN | PHH-29RDVLN | ECOH180DVLN | RTGH-90DVLN | RUTGH-90DVLN | 180,000 |
| PHH-29ROFLN | PHH-29ROFLN | ECOH180XLN | RTGH-90XLN | RUTGH-90XLN | 180,000 |

| Paloma (Base Model) | Richmond | Max. Heat Input (Btu/Hr) |
|--------------------------------|-----------------|-------------------------------------|
| PHH-29RDVLN | RMTGH90DVLN | 180,000 |
| PHH-29ROFLN | RMTGH90XLN | 180,000 |