



Ventura County  
Air Pollution  
Control District

4567 Telephone Rd  
Ventura, California 93003

tel 805/303-4005  
fax 805/456-7797  
www.vcapcd.org

Ali Reza Ghasemi, PE  
Air Pollution Control Officer

May 22, 2024

Mr. Edison Shen  
Regulatory Affairs Manager  
Midea - North America Technical Service Center  
Midea Industrial City, Beijiao  
528311 Shunde Foshan, Guangdong, PR. CH

SUBJECT: VENTURA COUNTY APCD RULE 74.22 - CERTIFICATION OF  
NATURAL-GAS FIRED, FAN-TYPE CENTRAL FURNACES

Dear Mr. Shen,

Per your request, the Midea/AC Pro Furnaces listed in your Compliance Report dated April 28, 2024, are certified for sale and installation in Ventura County. The approved Midea/AC Pro units' Model Numbers are provided in the attached table. This certification is pursuant to Ventura County Air Pollution Control District (APCD) Rule 74.22, Natural Gas-Fired Fan-Type Central Furnaces. The units in the attached table are certified to oxides of nitrogen (NOx) emission limits of not more than 40 nanograms per Joule (ng/J).

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 questions regarding this matter, please contact me at 805/303-3704.

Sincerely,

Ed Swede  
Compliance Engineer  
Ventura County Air Pollution Control District

**Ventura County APCD  
Natural Gas-Fired Fan-Type Central Furnaces**

**Midea/AC-Pro Certified Units  
May 22, 2024**

Tested Midea Model (Shown on the test report)	AC Pro Labeled Model (Shown on the rating plate)	EES Reference No.	Heat Input (BTU)	Source Test Results (Average of 3 Runs)
MGV80M040A3A	AGV80M040A3A	EES-MHAC-6 FUR-03060724	40,000	38.44 (ng/J)
MGV80M060A3A	AGV80M060A3A		60,000	37.46 (ng/J)
MGV80M06084A	AGV80M06084A		60,000	36.16 (ng/J)
MGV80M08084A	AGV80M08084A		80,000	36.35 (ng/J)
MGV96U08083C	AGV96U08083C		80,000	26.27 (ng/J)
MGV80M080C4A	AGV80M080C4A	EES-MHAC-2 FUR-031824	80,000	34.98 (ng/J)
MGV80M120D5A	AGV80M120D5A		120,000	34.93 (ng/J)
MGV80M100C5A	AGV80M100C5A	EES-MHAC-2 FUR-041224	100,000	35.98 (ng/J)
MGV96U06083C	AGV96U06083C	EES-MHAC-1 FUR-030624	60,000	39.36 (ng/J)
MGV96U080C4C	AGV96U080C4C	EES-MHAC-2 FUR-03262024	80,000	37.74 (ng/J)
MGV96U100C5C	AGV96U100C5C		100,000	38.22 (ng/J)
MGV96U100D5C	AGV96U100D5C	EES-MHAC-2 FUR-041024	100,000	37.21 (ng/J)
MGV96U120D5C	AGV96U120D5C		120,000	33.57 (ng/J)