



MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

14306 Park Avenue Victorville, CA 92392-2310
760.245.1661 -- 800.635.4617 -- FAX 760.245.2022

INACTIVE

C010002

Inactive type Permit has no description information.

EXPIRES LAST DAY OF: FEBRUARY 2012

OWNER OF OPERATOR (Co.#722)

American Technologies, Inc (Orange)
210 Baywood Avenue
Orange, CA 92865

EQUIPMENT LOCATION (Fac.#1409)

American Technologies Orange (MD)
District Wide
MDAQMD, CA 92392

Description:

HEPA VAC consisting of: Pullman Holt, Serial # RC0038164 with a primary and secondary filters. The HEPA filter is 99.97% efficient for collection of all particles whose mean diameter is equal to or greater than 0.3 microns.

CONDITIONS:

1. The HEPA filters shall meet UL585 and UL900 class 2 requirements.
2. This air filtration device shall be operated and maintained in strict accord with those recommendations of the manufacturer.
3. This device may, at the discretion of the owner/operator, be used on any asbestos removal project in this District with proper 10-day notification consistent with Federal Register 40 CFR part 61. Proper notification is: written and telephone communication a minimum of 10 working days before actual placement of this permitted equipment on the new site.

Fee Schedule: 7 (h)

Rating: 1 device

SIC: 1795

SCC: 31100202

Location/UTM(Km):
473E/3956N

This permit does not authorize the emission of air contaminants in excess of those allowed by law, including Division 26 of the Health and Safety Code of the State of California and the Rules and Regulations of the District. This permit cannot be construed as permission to violate existing laws, ordinances, statutes or regulations of this or other governmental agencies. This permit must be renewed by the expiration date above. If billing for renewal fee required by Rule 301(c) is not received by expiration date above, please contact the District.

American Technologies, Inc (Orange)
210 Baywood Avenue
Orange, CA 92865

By: **COPY**
Eldon Heaston
Air Pollution Control Officer