



MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

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

INACTIVE

P015427

Inactive type Permit has no description information.

EXPIRES LAST DAY OF: NOVEMBER 2026

OWNER OF OPERATOR (Co.#2184)

Mag Bay Yachts
8650 Caliente Road
Oak Hills, CA 92344

EQUIPMENT LOCATION (Fac.#3985)

Mag Bay Yachts
8650 Caliente Road
Oak Hills, CA 92344

Description:

PUTTY SYSTEM consisting of: Magnum Venus Products Putty Unit (IMP-CCP-MP); Serial Number S27615.

CONDITIONS:

1. This equipment shall be installed, operated, and maintained in strict accord with those recommendations of the manufacturer/supplier and/or sound engineering principles in a manner consistent with good air pollution control practice for minimizing emissions. Unless otherwise noted, this equipment shall also be operated in accordance with all data and specifications submitted with the application for this permit.

[District Rule 204]

2. The VOC content of any coating used, transfer method, and record keeping requirements shall be in compliance with the following Requirements: District Rule 442-Usage of Solvents; District Rule 1106-Marine Coating Operations; District Rule 1114-Wood Products Coating Operations; District Rule-1115 Metal Parts & Products Coating Operations, and District Rule 1162-Polyester Resin Operations, as applicable.

[District Rule 1302]

3. The total quantity of volatile organic compounds (VOCs) and/or organic solvents as defined in Rule 102 released to the atmosphere from this facility (and any adjoining facility under common ownership and belonging to the same industrial grouping) shall be less than 40,000 pounds (20.0 tons) per rolling twelve calendar month period. Increasing these facility limits may cause the combined emissions to designate this facility as a Synthetic Minor source.

Fee Schedule: 7 (i)

Rating: 1 device

SIC: 3089

SCC: 30800724

Location/UTM(Km):
462E/3807N

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.

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8650 Caliente Road
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By: **COPY**
Brad Poiriez
Executive Director

[District Rules 204, 221, and 1303]

4. This facility is a designated a Toxic Area source; therefore, this facility shall be less than 8.0 tpy of a single HAP and less than 20.0 tpy of all HAPs. To ensure compliance, the owner/operator shall calculate and record the annual emissions of Federal Hazardous Air Pollutants (HAPs) in tons per year (tpy) on a calendar year basis (January 1 through December 31). The list of HAP's can be found in Section 112(b)(1) of the Federal Clean Air Act or at web site: <http://www.epa.gov/ttn/atw/188polls.html>. This calculation shall be kept current, on-site for a minimum of two years, retained for 5 years, and be provided to District personnel on request. (NOTE: This calculation shall be expanded to cover all toxic substance's, used at this facility, which are included in Appendix A of Emission Inventory Criteria And Guidelines Report Criteria for the Air Toxics Hot Spots Program, adopted per the Air Toxics Hot Spots Information and Assessment Act (AB 2588, 1987, Connelly). The web site for Appendix A is: <http://www.arb.ca.gov/ab2588/final96/guide96a.pdf>. Violation of these HAP limits will make this source a Major Toxic Source; therefore, will be subject to 40 CFR 63, Subpart VVVV - National Emission Standards for Hazardous Air Pollutants for Boat Manufacturing.

[District Rule 1302]

5. Total cobalt emissions from this facility shall be less than 2.57 pounds per year. To ensure that emissions remain below these thresholds, the following limits shall apply:

- a) 0.3% cobalt in any coating, resin or gelcoat (verified by current SDS's); and,
- b) 8,500 gallons per calendar year of cobalt containing coatings, resins and gelcoats.

[District Rule 204; District Rule 1303; District Rule 1320; District Rule 1520]

6. The owner/operator shall maintain a log for the facility, which, at a minimum, contains the information specified below. This log shall be maintained for a minimum five (5) years, and shall be provided to District, State, or Federal personnel on request:

- a) Date of operation;
- b) Manufacturer, type, and amount (in pounds or gallons) of resin, gelcoat, coating and solvent used (preparation, thinning, cleanup or other) and corresponding Safety Data Sheet (SDS);
- c) VOC content of each type of resin, coating and solvent in pounds per gallon or grams per liter or percent (weight/weight);
- d) Photochemically reactive organic solvent and organic solvent content of each type of resin, coating and solvent in pounds per gallon or grams per liter or percent (weight/weight);
- e) Daily records of VOC containing material and/or organic solvents used;
- f) Total amount of VOC and/or organic solvents used per calendar month;
- g) Total amount of photochemically reactive organic solvents used per day;
- h) Rolling 12-month tonnage of VOC emissions and HAP emissions;
- i) Date of maintenance and filter replacements;
- j) Differential pressure reading when in operation;
- k) List of coatings which contain Cobalt compounds and the total concentration; and
- l) Number of hours per calendar year of heater operation.

[District Rule 1162]

7. This facility shall comply with these permit conditions, District Rules 442, 1106, 1114, 1115, and 1162; in the event of conflict, the more stringent requirement(s) shall govern.

[District Rule 1302 and 1303]

8. A facility wide Comprehensive Emission Inventory (CEI) for all emitted criteria and toxic air pollutants must be submitted to the District, in a format approved by the District, upon District request.

[District Rule 107(b), Health & Safety Code 39607 & 44341-44342, 17 CCR 93400 et seq., and 40 CFR 51, Subpart A]