

AIR EMISSION PERMIT NO. 09700025- 001
IS ISSUED TO

GENMAR INDUSTRIES
100 South Fifth Street, Suite 2400
Minneapolis, Minnesota 55402

The emission units, control equipment and emission stacks at the stationary source authorized in this permit are as described in the following permit application(s):

Permit Type	Application Date
Total Facility Operating Permit	June 15, 1995
Major Amendment	July 2, 1997

This permit authorizes the permittee to operate and modify Larson-Glastron Boats, Inc. located at

Paul Larson Memorial Drive, Little Falls, Morrison County, Minnesota; unless otherwise noted in Table A. The permittee must comply with all the conditions of the permit. Any changes or modifications to the stationary source must be performed in compliance with Minn. R. 7007.1150 to 7007.1500. Terms used in the permit as defined in the state air pollution control rules unless the term is explicitly defined in the permit.

Permit Type: Federal Part 70; Syn Min PSD/NSR

Issue Date: September 28, 1998

Expiration: September 28, 2003

All Title I Conditions do not expire.

Jenny Reinertsen for
Michael J. Sandusky
Division Manager
Air Quality Division

for Peder A. Larson
Commissioner
Minnesota Pollution Control Agency

DPS:yma

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NOTICE TO THE PERMITTEE:

Your stationary source may be subject to the requirements of the Minnesota Pollution Control Agency's (MPCA) solid waste, hazardous waste, and water quality programs. If you wish to obtain information on these programs, including information on obtaining any required permits, please contact the MPCA general information number at:

Metro Area	(651)296-6300
Outside Metro Area	1-800-657-3864
TTY	(651)282-5332

The rules governing these programs are contained in Minn. R. chs. 7000-7105. Written questions may be sent to: Minnesota Pollution Control Agency, 520 Lafayette Road North, St. Paul, Minnesota 55155-4194.

Questions about this air emission permit or about air quality requirements can also be directed to the telephone numbers and address listed above.

PERMIT SHIELD:

Subject to the limitations in Minn. R. 7007.1800, compliance with the conditions of this permit shall be deemed compliance with the specific provision of the applicable requirement identified in the permit as the basis of each condition. Certain requirements which have been determined not to apply are listed in Table A of this permit.

The permit shield, however does not apply to:

1. **Any national ambient air quality standards adopted under section 109 of the Clean Air Act or increment or visibility under Part C of Title I of the Clean Air Act,**
2. **Any state ambient air quality standard under Minn. R. ch. 7009, and**
3. **The state noise pollution control rules, Minn. R. ch. 7030.**

FACILITY DESCRIPTION:

Larson-Glastron is a fiberglass boat manufacturing facility. This stationary source consists of six buildings, numbered 1 through 6. Spray guns are used to apply fiberglass/resin, gelcoat and paint to open molds during boat hull and deck production. Other types of guns are used during gluing operations and foam seat production, and several woodshops prepare wooden parts for the boat interiors. Pre-assembled engines and various electronic components are purchased and installed at the facility. Buildings are heated with furnaces fueled by natural gas and propane.

The facility has adopted federally-enforceable FlexCap synthetic minor limits of 90 tons/year for PM and PM₁₀, and 245 tons/year for VOCs.

A Maximum Achievable Control Technology (MACT) Standard for Fiberglass Boat Manufacturing to be promulgated November 15, 2000 (National Emission Standards for Hazardous Air Pollutants, 40 CFR pt. 63) will apply to this facility. The National Emission Standard for Asbestos (40 CFR pt. 61.145) will also apply to this facility as it may be involved with demolition of some of its older buildings in the future.

This permit authorizes eight (8) additional gelcoat sprayguns, which have been assigned to EU 106. EU 106 is made up of 31 portable, hand-held touch-up gelcoat sprayguns (23 existing sprayguns plus the 8 new sprayguns). This Permit authorizes the replacement and relocation of the listed emission units, and the addition of new emission units, provided that emissions can be tracked directly from usage and delivery/purchase records.