

RECEIVED

JAN 26 2012

REINFORCED POLYESTER RESIN OPERATIONS
AIR GENERAL PERMIT EXAMPLE REGISTRATION WORKSHEET

Facility Identification Number (If known)

0090218 - 001 AG
0090218-002

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- Construct and operate a proposed new facility.
- Operate an existing permitted facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit). If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. (See "Surrender of Existing Air Operation Permit(s)" below.)
- Operates an existing facility not currently permitted or using an air general permit.

RE REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

- Continue operating the facility after expiration of the current term of air general permit use.
- Continue operating the facility after a change of ownership.
- Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C., or any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.

Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only, if Applicable

All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s):

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.)

Artie Scheicker owner of Stinger Fiberglass

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a complete registration must be submitted for each.)

Stinger Fiberglass

Facility Location (Physical location of the facility, not necessarily the mailing address.)

Street Address: 1525 Armstrong Drive

City: Titusville County: Brevard

Zip Code: 32780 - 7950

Facility Start-Up Date (Estimated start-up date of proposed new facility.)(N/A for existing facility.)

5-1-08

Facility Contact

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)

Print Name and Title: Artie Scheicker / owner

Facility Contact Telephone Numbers

Telephone: 321-268-1118

Fax: 321-268-1113

Cell phone: 321-258-8160

E-mail: Artie@stingerfiberglass.com

Facility Contact Mailing Address

Organization/Firm: Stinger Fiberglass

Street Address: 1525 Armstrong Drive

City: Titusville

County: Brevard

Zip Code: 32786

Other Contact/Representative (to serve as additional Department contact)

Name and Position Title Susan Scheicker / owner

Print Name and Title: _____

Other Contact/Representative Telephone Numbers

Telephone: 321-268-1118

Fax: _____

Cell phone: 321-258-7748

E-mail: _____

Other Contact/Representative Mailing Address

Organization/Firm: SAME Stinger Fiberglass

Street Address: 1525 Armstrong Drive

City: Titusville

County: Brevard

Zip Code: 32780

Material Usage Rates

If this is an **initial registration** for a reinforced polyester resin operation, provide an estimate of the total quantity, in pounds, of styrene-containing materials (resin and gelcoat) expected to be used over a 12-month period.*

N/A

If this is a **re-registration** for a reinforced polyester resin operation, provide the highest 12-month total quantity, in pounds, of styrene-containing materials (resin and gelcoat) used in the last five years. Indicate the 12-month period over which this usage occurred.

JANUARY - 2010 - DEC - 2010
36,000 Pounds Resin & Gelcoat

***Note:** the general permit limits the usage of such material to 76,000 pounds (38 tons) in any consecutive 12 months.

Description of Facility

Below, or as an attachment to this form, provide a description of the reinforced polyester resin operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

Manufacturer Automotive parts (Hand Laminated) for customers

All Gelcoating is done in the Gelcoat Booth with filtering system in place. Filters are changed regularly to ensure VOC are not omitted.

See Attached

Helpful Definitions

"Department" or "DEP" - The State of Florida Department of Environmental Protection.

"Emissions Unit" - Any part or activity of a facility that emits or has the potential to emit any air pollutant.

"Facility" - All of the emissions units which are located on one or more contiguous or adjacent properties, and which are under the control of the same person (or persons under common control).

"Owner" or "Operator" - Any person or entity who or which owns, leases, operates, controls or supervises an emissions unit or facility.

"Polyester Resin Material" - Materials used in polyester resin operations which include isophthalic, orthophthalic, halogenated, bisphenol-A, vinyl-ester or furan resins; cross-linking agents; catalysts, gel coats, inhibitors, accelerators, promoters, and any other VOC containing materials.

"Reinforced Polyester Resin Operations" - An operation that entails saturating a reinforcing material such as glass fiber with a polyester resin material. Such operations include the production or rework of product by mixing, pouring, hand laying-up, impregnating, injecting, forming, spraying, and/or curing unsaturated polyester materials with fiberglass, fillers, or any other reinforcement materials and associated cleanup.

Description of Facility

Stinger Fiberglass will have the ongoing production supply for Ecklers Corvette.

Process & application

All lamination is done by hand lamination re: all resin is applied by hand, no machines

Point of emissions

The gelcoat is applied by a gelcoat gun . The gelcoat both has all required filters, with one stack for emissions

Control Measures

We have in place a monthly running report that tracks our purchases of all HAPS and VOC materials and breaks down the percentages of the different material based on the styrene and toluene content %. With last 8 years history with no process changes. Our total ton age per year has a average of 3.5 tons of emissions, far below the 10 ton limit. (Reports on file with your office)

If you need any further information please contact me at the numbers provided.

Thank you

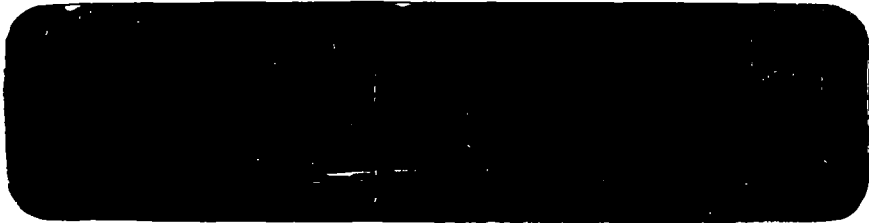
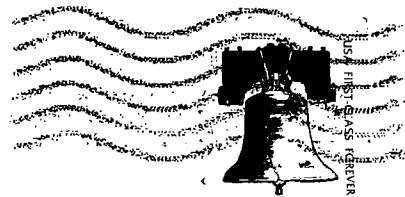
Artie Schricker/owner Stinger Fiberglass

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