FLORIDA	<u> </u>	ESIN <u>PLASTIC PRODUCTS</u> ABRICATION INSPECTION CHECKLIST	Environmental Compliance
INSPECTION TYPE:	ANNUAL (INS1, INS2)	COMPLAINT/DISCOVERY (CI ARMS COMPLAINT NO:	
AIRS ID#: 1030517 FACILITY NAME: Qu FACILITY LOCATION	DATE: <u>2/20/2008</u> ality T-Tops & Boat Accessories N: 1071 Island Avenue Tarpon Springs, FL	ARRIVE: 2:40PM	DEPART: <u>3:</u>
RESPONSIBLE OFFIC	IAL: <u>Dave Meisman</u>	PHONE: 727-	-942-4397
CONTACT NAME: Da	ave Meisman	PHONE: 727-	-942-4397
REMITTANCE YEAR:	ENTITLEN	MENT PERIOD: (effective date)	/ 11/18/11 (end date)
PART I: INSPECTION	E COMPLIANCE STATUS (chec	•	-COMPLIANCE
 (check I appropriat 1. Does the facility of and emissions uni 62-210.300(3)(a) (Rule 62-210.300 2. Does the facility of not cause, suffer, odor?	te box(es)) operate any emissions units other th ts which are exempt from permittin or (b), F.A.C., or have been exemp (3)(c)5.a., F.A.C.)	ING REOUIREMENTS – Rule 6 an the polyester resin plastic producting pursuant to the criteria of paragrated from permitting under Rule 62-4 prohibition of subsection 62-296.32 pollutants which cause or contributions sin and gel-coat used exceed 76,000 2-210.300(3)(c)5.c., F.A.C.) ords to document the quantity of resit 5.d., F.A.C.)	cts fabrication units 4.040, F.A.C.? Yes No 20(2), F.A.C. and Image: Construction able Yes No 0 pounds (38 tons) Yes No Yes No in and gel-coat Yes No Yes No cords for a period Yes No ompound (VOC) er 62-296.500, F.A.C.? Particular

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PART III: CONTROL/OPERATING/MAINTENANCE REQUIREMENTS - Rule 62-210.300, F.A.C.

(check ☑ appropriate box(es))

1.	Does the owner or operator voluntarily encourage pollution prevention through such measures as training involved in product fabrication on methods of reducing evaporative losses by:	g employees
	a) lessening the exposure of fresh resin surfaces to the air?	🛛 Yes 🔲 No
	b) maintaining spray lay-up equipment to ensure effective application with a minimum of overspray?	🛛 Yes 🗌 No
	c) monitoring the coating thickness to avoid excessive resin/get coat application?	🛛 Yes 🗌 No
	d) implementing inventory control practices to prevent spillage?	🛛 Yes 🗌 No
	e) managing cleanup solvents?	🛛 Yes 🗌 No
2.	Does the owner or operator make every reasonable effort to conduct the specific activity authorized by the	he
	general permit in a manner that minimizes adverse effects on adjacent property or on public use of the	
	adjacent property, where applicable, and on the environment, including fish, wildlife, natural resources,	
	water quality, or air quality?	🛛 Yes 🗌 No
3.	Does the owner or operator maintain the permitted facility, emission unit, or activity in good condition?-	- Xes 🗌 No

PART IV: <u>SPECIAL CONDITIONS AND PROCEDURES</u> – Rule 62-210.300(4)(d)4., F.A.C.

(check \blacksquare appropriate box(es))

A. <u>New or Modified Process Equipment</u>

1.		the last inspection has there been installation of any new process equipment?	Yes	🛛 No
		alterations to existing process equipment without replacement?	Yes	🛛 No
	c)	replacement of existing equipment substantially different than that noted on the most recent notification form?	Yes	🛛 No
	d)	If you answered <u>YES</u> to any of the above, did the owner submit a new and complete notification form and appropriate fee (Rule 62-4.050, F.A.C.) to the appropriate DEP or		
		local program office?	Yes	No

Shea Jackson

Inspector's Name (Please Print)

2/20/2008 Date of Inspection

Inspector's Signature

2009 Approximate Date of Next Inspection

COMMENTS: See the attached Pinellas County inspection report form for additional information

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Polyester Resin Plastic Products Fabrication Activities – General Permit

FA	CIL	JTY	: Quality T-Tops & Boat A	Accessories Per_ID: 2325	DISTRICT:
					Southwest
AD	DR	ESS	: 1071 Island Avenue		CONTACT:
			Tarpon Springs, FL		Phone No: 727-942-4397
AR	MS	No.	•	PERMIT NO.:	EXPIRATION DATE:
		1 0)517		1030517-001-AG	11/18/11
EM	IISS	SION	<i>UNIT DESCRIPTION</i> : Pe		nents, stirring columns, T-Tops and side panels slj
INS	SPE	CTI	ON DATE:	ARMS INSPECTION TYPE:	COMPLIANCE STATUS:
F	ebr	uary	20, 2008	⊠INS2 or INS	IN IMNC SNC
	Typ	be of	Inspection: Initial	Re-inspection Comple	aint Drive-by Quarterly
				A. General Review:	
1.	-		it File Review		Yes No
2.	1	Intro	duction and Entry		Yes D No
	(Com	ments: I met on site with Ms.	Meisman, Dave Meisman was not on site	e at this time.
3.			e Authorized Representative ments: Yes	still: <u>Dave Meisman</u> ?	⊠Yes □ No
4.			e facility contact still: Dave N	Meisman?	Xes No
			ments: Yes		
Ţ	M N				
I N	N C	N C		B. Specific Conditions	
\bowtie					plastic products fabrication units and emissions ragraph 62-210.300(3)(a) or (b), F.A.C., or have
				ing under Rule 62-4.040, F.A.C. [62-210	
			Commenter There are no ot	-	restor resin operation. The is some heat assemble
			boat interior and hard ware	ler emission units on sue. This is a poryo	ester resin operation. The is some boat assemble
				rene-containing resin and gelcoat used s riod. [62-210.300(3)(c)5.c. F.A.C.]	shall not exceed 76,000 pounds (38 tons) in any
			Commonts. The highest ron	orted consecutive twelve-month total wa	s <u>8.03 tons</u> for the month of <u>November</u>
					<u>y 2008.</u> This does not exceed the above limitation.
\square					he quantity of resin and gelcoat used on a monthly
			basis. The owner or operator years. [62-210.300(3)(c)5.d.		Department inspection, for a period of at least five
			Comments: : The records we	ere available back to November 2006	5 12 month consecutive totals \square were \square were
II				$\underline{-10000000000000000000000000000000000$	

Polyester Resin Plastic Products Fabrication Activities – General Permit

			Polyester Resin Plastic Products Fabrication Activities – General Permit
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N	C	C	B. Specific Conditions
\boxtimes			The facility complies with the objectionable odor prohibition of subsection 62-296.320(2), F.A.C. [62-210.300(4)(b)4.b. F.A.C.] Comments: An upwind/downwind survey of the facility was conducted. The observed parameters were: Downwind odor detected- <u>None</u> ; Wind direction - <u>Southwesterly</u> Upwind odor detected- <u>None detected off the</u> <u>property.</u> There was some resin hand lay up application activities occurring at the time of the inspection. The two employees were observed working on boat parts, wells and panels.
			The owner or operator voluntarily encourages pollution prevention through such measures as training employees involved in product fabrication on methods of reducing evaporative losses by lessening the exposure of fresh resin surfaces to the air, maintaining spray lay-up equipment to ensure effective application with a minimum of overspray, monitoring the coating thickness of avoid excessive resin/gelcoat application, implementing inventory control practices to prevent spillage, and managing cleanup solvents. [62-210.300(4)(b)4.c.] Comments: The owner has stated he measures the resin depth, and the resin and solvent containers in the shop area were observed to be closed. (See photos)
	Μ	S	
Ι	N	S N	
Ν	С	С	C. Selected General Conditions and Procedures
			Administrative Corrections. Within 30 days of any changes requiring corrections to information contained in the notification form, the owner or operator shall notify the Department in writing. Such changes shall include: a. Any change in the name of the authorized representative or facility address or phone number; or b. Any other similar minor administrative change at the facility or emissions unit. [62-210.300(4)(d)3., F.A.C.] Comments: There have been no changes of the operations or ownership of the facility.
\boxtimes			Equipment Changes. In case of the installation of new process equipment, alteration of existing process equipment
			without replacement, or the replacement of existing process equipment with equipment substantially different than that noted on the most recent notification form, the owner or operator shall submit a new and complete general permit notification form with the appropriate fee pursuant to Rule 62-4.050, F.A.C., to the appropriate Department of Environmental Protection district office or local air pollution control program office to which the Department has delegated its permitting authority. [62-210.300(4)(d)3., F.A.C.] Comments : There have been no equipment changes. The facility does not have a chopper gun, they use a dump gun, and do hand lamination, no spraying.
			 If, for any reason, the owner or operator of any facility operating under an air general permit pursuant to Rule 62-210.300(4)(a), F.A.C., does not comply with or will be unable to comply with any condition or limitation of the permit, the permittee shall immediately provide the Department with the following information: A description of and cause of noncompliance; and The period of noncompliance, including dates and times; or, if not corrected, the anticipated time the noncompliance is expected to continue, and steps being taken to reduce, eliminate, and prevent recurrence of the noncompliance. The permittee shall be responsible for any and all damages which may result. [62-210.300(4)(e)13., F.A.C.] <i>Comments: There were no non compliance issues observed and non to be reported by the owner.</i>

Polyester Resin Plastic Products Fabrication Activities – General Permit

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I N	N C	N C	C. Selected General Conditions and Procedures
			 Valid Permit Throughout the term of the general permit: a. The facility operates no emissions units other than the animal crematory and emissions units which are exempt from permitting pursuant to the criteria of Rule 62-210.300(3)(a) or (b), F.A.C.; b. The facility is not a Title V source as defined in Rule 62-210.200, F.A.C. Comments: The general permit is valid for this facility; no other emission units are on site. The facility does not meet the material usage limits or criteria of a synthetic minor or Title V source.
			A permittee's use of a general permit is limited to five years. No later than 30 days prior to the fifth anniversary of the filing of intent to use the general permit, the owner or operator shall submit a new notice of intent which shall contain all current information regarding the facility or emissions unit. Eligibility to use the general permit is not transferable and does not follow a change in ownership of the facility or emissions unit. Prior to any sale, other change of ownership, or permanent shutdown of the facility, the owner or operator is encouraged to notify the Department of the pending action. The owner shall remain liable for corrective actions that may be required as a result of any violations occurring in the time after the sale or legal transfer of the facility or emissions unit, but before a new owner is entitled to use an air general permit. [General Conditions - 62-210.300(4)(e)1., F.A.C.] Comments: The permit expires on 11/18/11. A new notification form is required to be submitted no later than 10/19/11.
			D. Other:
7	D2		Pollution Prevention Activities
A /			Pollution Prevention Activities ndouts Provided: ⊠P2 R2 Brochure; ⊠ P2 Savings pamphlet ; □ P2 Checklist
AA		ave a	Pollution Prevention Activities ndouts Provided: \boxtimes P2 R2 Brochure; \boxtimes P2 Savings pamphlet; \square P2 Checklist any emissions reductions occurred \square Yes / \boxtimes No
AA		ave a	Pollution Prevention Activities ndouts Provided:
AA		ave a	Pollution Prevention Activities ndouts Provided: \boxtimes P2 R2 Brochure; \boxtimes P2 Savings pamphlet; \square P2 Checklist any emissions reductions occurred \square Yes / \boxtimes No
> Co	Ha [[]	ave a Cl Cl Cl nents	Pollution Prevention Activities ndouts Provided:
Co act	Ha C C Omm eton	ave a Cl Cl Cl Cl ne at ae at	Pollution Prevention Activities ndouts Provided: ⊠P2 R2 Brochure; ⊠ P2 Savings pamphlet ; □ P2 Checklist any emissions reductions occurred □ Yes / ⊠ No hemical Substitution; □ Equipment Changes; □ Process Changes hemical/Material Reuse; □On-site Recycling; □ Other:
Co acc Ott Mee tra: the	Ha	ave a Cl Cl Cl cl cl cl cl cl cl cl cl cl c	Pollution Prevention Activities ndouts Provided: ⊠P2 R2 Brochure; ⊠ P2 Savings pamphlet ; ☐ P2 Checklist any emissions reductions occurred ☐ Yes / ⊠ No
Co acu Cla Otil Me tra: the Ins	Ha Domm etom ber C bism nsfe: e emi spec	ave a Cl Cl Cl cl cl cl cl cl cl cl cl cl c	Pollution Prevention Activities ndouts Provided: ⊠P2 R2 Brochure; ⊠ P2 Savings pamphlet ; ☐ P2 Checklist any emissions reductions occurred ☐ Yes / ⊠ No hemical Substitution; ☐ Equipment Changes; ☐ Process Changes hemical/Material Reuse; ☐On-site Recycling; ☐ Other:

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