

$\frac{POLYESTER}{FABRICATION} \underbrace{PRODUCTS}_{FABRICATION}$



COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE:	ANNUAL (INS1, INS2) RE-INSPECTION (FUI)	COMPLAINT/DISCOVERY ARMS COMPLAINT NO:	(CI)	
AIRS ID#: 0250633 DA FACILITY NAME: GL FACILITY LOCATION	ASSPEC	ARRIVE: <u>11:26 AM</u> E	DEPART: <u>12:15 PM</u>	
RESPONSIBLE OFFIC	MIAMI 33157	PHONE: (3	305)255-8444	
CONTACT NAME:		PHONE:		
REMITTANCE YEAR:	ENTIT	LEMENT PERIOD: 2/13/2005 (effective date)	/ 2/13/2010 (end date)	
PART I: INSPECTION IN COMPLIANCE	COMPLIANCE STATUS (CE MINOR Non-COM		Non-COMPLIANCE	
(check ☑ appropriate 1. Does the facility of and emissions united 62-210.300(3)(a) (Rule 62-210.300 2. Does the facility of not cause, suffer, odor? 3. Does the combined in any consecutive 4. Does the owner/of used on a monthly 5. Does the owner/of of at least five years 6. Is this polyester regressions.	te box(es)) operate any emissions units oth ts which are exempt from pern or (b), F.A.C., or have been ex (3)(c)5.a., F.A.C.) comply with the objectionable of allow or permit the discharge of quantity of styrene containing twelve month period? (Chapt perator of the facility maintain basis? (Chapter 62-210.300(3) perator retain, and make availa ars? (Chapter 62-210 300(3)(c) esin plastic products fabrication able Control Technology (RAC)	er than the polyester resin plastic pronitting pursuant to the criteria of paralempted from permitting under Rule 6 odor prohibition of subsection 62-296 of air pollutants which cause or contributions and gel-coat used exceed 76,0 er 62-210 300(3)(c)5 c., F.A.C.)	ducts fabrication units graph 52-4 040, F.A.C.? 5.320(2), F.A.C. and bute to an objectionable 000 pounds (38 tons) resin and gel-coat records for a period compound (VOC) apter 62-296 500, F.A.C.?	

PART III: CONTROL/OPERATING/MAINTENANCE REQUESTION (check ☐ appropriate box(es))	<u> JIREMENTS</u> – Rule 62-210.300, F.A.C.
Does the owner or operator voluntarily encourage pollution involved in product fabrication on methods of reducing eva a) lessening the exposure of fresh resin surfaces to the air's b) maintaining spray lay-up equipment to ensure effective c) monitoring the coating thickness to avoid excessive rest d) implementing inventory control practices to prevent spie e) managing cleanup solvents?	apporative losses by:
PART IV: <u>SPECIAL CONDITIONS AND PROCEDURES</u> – R (check ☑ appropriate box(es)) A. <u>New or Modified Process Equipment</u>	tule 62-210.300(4)(d)4., F.A.C.
 Since the last inspection has there been a) installation of any new process equipment? 	
d) If you answered $\underline{\mathbf{YES}}$ to any of the above, did the ow	rent than that noted on the most
notification form and appropriate fee (Rule 62-4 050) local program office?	, F.A.C.) to the appropriate DEP or Yes No
FRANK DELGADO	12/6/2006
Inspector's Name (Please Print)	Date of Inspection
	12/2007
Inspector's Signature	Approximate Date of Next Inspection

COMMENTS: THERE ARE THREE FLOOR TYPE SPRAYBOOTHS ON SITE BOOTH ONE IS USED FOR RESIN APPLICATION, BOOTH TWO IS USED FOR GELCOAT APPLICATION AND BOOTH THREE IS USED FOR SANDING THIS FACILITY USED 73,011 POUNDS OF RESIN AND GELCOAT IN THE PAST TWELVE (12) MONTHS

USAGE RECORD

Month	Pounds 2005	Pounds Last 12 Months	Pounds 2006	Pounds Last 12 Months
January	4,384	4,384	5,757	75,160
February	4,053	8,437	4,737	75,844
March	6,189	14,626	5,957	75,612
April	4,670	19,296	4,506	75,448
May	3,855	23,151	4,183	75,776
June	5,549	28,700	1,056* 4,334**	75,617
July	5,215	33,915	1,100* 4,359**	75,861
August	5,440	39,355	1,000* 4,335**	75,756
September	10,650	50,005	1,442* 5,919**	72,467
October	8,515	58,520	1,200* 6,061**	71,213
November	6,740	65,260	2,036* 6,502**	73,011
December	8,527	73,787		

^{*} Gelcoats

^{**} Resins