

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



COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE: ANNUAL (INS1, INS2) COMPLAINT/ RE-INSPECTION (FUI) ARMS COMPL	DISCOVERY (CI)
AIRS ID#: 0112635 DATE: <u>03/26/2008</u> ARRIVE: <u>1100</u>	DEPART: <u>1200</u>
FACILITY NAME: EDIT MARINE	
FACILITY LOCATION: 4710 Northwest 15th Ave. # A-1	
FORT LAUDERDALE 33309-3785	
OWNER/AUTHORIZED REPRESENTATIVE: EDWARD THORTON	PHONE: (954)351-0054
CONTACT NAME:	PHONE:
ENTITLEMENT PERIOD: 3/14/2004 / 3/14/2009 (effective date) (end date)	THONE.
PART I: INSPECTION COMPLIANCE STATUS (check ✓ only one bo	OX) IGNIFICANT Non-COMPLIANCE
PART II: CONTROL TECHNOLOGY/RECORDKEEPING REQUIRED (check ☑ appropriate box(es)) 1. Does the facility operate any emissions units other than the polyester rand emissions units which are exempt from permitting pursuant to the 62-210.300(3)(a) or (b), F.A.C., or have been exempted from permitting (Rule 62-210.300(3)(c)5.a., F.A.C.)——————————————————————————————————	resin plastic products fabrication units criteria of paragraph ng under Rule 62-4.040, F.A.C.?

(check ☑ appropriate box(es))	CE REQUIREMENTS – Rule 62-210.300, F.A.C.	
involved in product fabrication on methods of red a) lessening the exposure of fresh resin surfaces t b) maintaining spray lay-up equipment to ensure c) monitoring the coating thickness to avoid exce d) implementing inventory control practices to pr e) managing cleanup solvents?	e pollution prevention through such measures as training ucing evaporative losses by: to the air? effective application with a minimum of overspray? essive resin/get coat application? revent spillage? e effort to conduct the specific activity authorized by the effects on adjacent property or on public use of the nvironment, including fish, wildlife, natural resources,	Yes
PART IV: SPECIAL CONDITIONS AND PROCEDU	RES – Rule 62-210.300(4)(d)4., F.A.C.	
(check ✓ appropriate box(es))A. New or Modified Process Equipment		
A. New or Modified Process Equipment Since the last inspection has there been		∐Yes ⊠No
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COMMENTS: In a compliance inspection conducted on 03/26/2008, AQD staff observed operations at Edit Marine (now called M5). Ed Thronton met with AQD staff and accompanied staff during the inspection. The facility now makes plugs for the boats. Plugs are a styrofoam mold that is utilized for the resin boat mold. Mr. Thronton stated that they still utilize gelcoat and polyester resin, but that styrene products are not utilized since it would eat through the styrofoam. The facility utilizes one bay for the plugs and the other bay to for woodworking and milling. The woodworking and milling area does utilize a wet-saw.

No objectionable odors from the resin were detected off-site. Mr Thronton stated that they keep the bay doors closed during the resid application.

Mr. Thronton did not have usage records availlable for AQD staff to observe. He will be receiving a WN for violating his permit by not having usage records and not having notified the department of the name change.