

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



COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE:	ANNUAL (INS1, INS2) RE-INSPECTION (FUI)	COMPLAINT/DISC	, , <u>—</u>			
AIRS ID#: 1030468 DATE: <u>2/26/10</u> ARRIVE: <u>9:30</u> DEPART: <u>11:00</u>						
FACILITY NAME: CALIBER YACHTS INC						
FACILITY LOCATION	N: 4551 107TH CIRCLE N	[
	CLEARWATER 3376	52-5021				
OWNER/AUTHORIZED REPRESENTATIVE: GEORGE MCCREARY PHONE: (727)573-0627						
CONTACT NAME: sa	ame	PF	IONE: (
ENTITLEMENT PERIOD: 10/15/2009 / 10/15/2014 (effective date) (end date)						
PART I: INSPECTION COMPLIANCE STATUS (check ✓ only one box) ☐ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE ☐ SIGNIFICANT Non-COMPLIANCE						
 (check ☑ appropriated) Does the facility of and emissions united (August 1988) (Rule 62-210.300) Does the facility of not cause, suffer, odor? Does the combined in any consecutived Does the owner/of used on a monthly Does the owner/of of at least five year Is this polyester readers (Reasonably Avail 	rechnology/Records te box(es)) operate any emissions units other its which are exempt from permit or (b), F.A.C., or have been exenced (3)(c)5.a., F.A.C.)——————————————————————————————————	than the polyester resin ptting pursuant to the criter mpted from permitting unconstruction of subsection air pollutants which cause resin and gel-coat used extended to document the quality (c)5.d., F.A.C.)	plastic products fabrication units ia of paragraph der Rule 62-4.040, F.A.C.? on 62-296.320(2), F.A.C. and e or contribute to an objectionab exceed 76,000 pounds (38 tons) A.C.) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) antity of resin and gel-coat exceed 76,000 pounds (38 tons) A.C.)	Yes ⊠ No lle Yes □ No Yes □ No Yes □ No Yes □ No Yes □ No		

PART III: CONTROL/OPERATING/MAINTENANCE REQUIREMENTS – Rule 62-210.300, F.A.C. (check ☑ appropriate box(es))					
involved in product fabrication on methods of reduce a) lessening the exposure of fresh resin surfaces to b) maintaining spray lay-up equipment to ensure efc) monitoring the coating thickness to avoid excess d) implementing inventory control practices to preve) managing cleanup solvents?	the air?				
PART IV: SPECIAL CONDITIONS AND PROCEDURES – Rule 62-210.300(4)(d)4., F.A.C. (check ☑ appropriate box(es)) A. New or Modified Process Equipment					
 Since the last inspection has there been a) installation of any new process equipment? 	[∃Yes ⊠No			
 b) alterations to existing process equipment with c) replacement of existing equipment substantiall recent notification form? d) If you answered <u>YES</u> to any of the above, did 	□Yes □No □Yes □No				
notification form and appropriate fee (Rule 62 local program office?	□Yes □No				
Jeff Morris	2/26/10				
Inspector's Name (Please Print)	Date of Inspection				
	2/26/11				
Inspector's Signature	Approximate Date of Next Inspection				

COMMENTS: 2/26/10 - An inspection was performed at the facility. Currently, there were no boats in production. Business continues to be slow due to current economic conditions. The highest 12 mo total = 22,879 lbs (Jan, 10') resin and gel coat. All solvent material was contained. There were no fugitive emissions observed from either the woodworking area or buffing/sander bays. All floor areas were kept clean. The facility meet its conditions.[jm]