

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



COMPLIANCE INSPECTION CHECKLIST

	NNUAL (INS1, INS2)	COMPLAINT/DISCOVERY ARMS COMPLAINT NO:	(CI)		
AIRS ID#: 1030384 DATE: 3/12/07 ARRIVE: 10:35 a.m. DEPART: 11:10 a.m.					
FACILITY NAME: NOA MARINE, INC.					
FACILITY LOCATION:	13030 Gandy Blvd				
	ST. PETERSBURG, FL	33702			
RESPONSIBLE OFFICIAL: ROBERT VINCENT PHONE: (727)576-9315					
CONTACT NAME: ROBERT VINCENT PHONE:					
REMITTANCE YEAR: 20	07 ENTITLI	EMENT PERIOD: 5/11/2007 (effective date)	/ 5/11/2012 (end date)		
☐ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE ☐ SIGNIFICANT Non-COMPLIANCE					
 (check ☑ appropriate b Does the facility oper and emissions units w 62-210.300(3)(a) or ((Rule 62-210.300(3)) Does the facility com not cause, suffer, allo odor? Does the combined q in any consecutive tw Does the owner/opera used on a monthly ba Does the owner/opera of at least five years? Is this polyester resin Reasonably Available 	ate any emissions units other which are exempt from permit by, F.A.C., or have been exence) 5.a., F.A.C.)——————————————————————————————————	than the polyester resin plastic protting pursuant to the criteria of parampted from permitting under Rule for prohibition of subsection 62-29 air pollutants which cause or contractions and gel-coat used exceed 76, 62-210.300(3)(c)5.c., F.A.C.)	oducts fabrication units agraph 62-4.040, F.A.C.?		

PART III: CONTROL/OPERATING/MAINTENANCE REQUIREMENTS – Rule 62-210.300, F.A.C.					
(check ☑ appropriate box(es))					
 2. 	involved in product fabrication on methods of reducing evaporative losses by: a) lessening the exposure of fresh resin surfaces to the air? b) maintaining spray lay-up equipment to ensure effective application with a minimum of overspray? c) monitoring the coating thickness to avoid excessive resin/get coat application? d) implementing inventory control practices to prevent spillage? e) managing cleanup solvents? 2. Does the owner or operator make every reasonable effort to conduct the specific activity authorized by				
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,					
3.	water quality, or air quality? 🗵 Ye				
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(ch A. <u>1</u>	IV: <u>SPECIAL CONDITIONS AND PROCEDURES</u> – Heck appropriate box(es)) New or Modified Process Equipment . Since the last inspection has there been	Rule 62-210.300(4)(d)4., F.A.C.			
1	□Yes ⊠No				
 a) installation of any new process equipment?					
			□Yes □No		
Jeff Mo	rris	3/12/07			
	Inspector's Name (Please Print)	Date of Inspection	_		
		3/12/08			
	Inspector's Signature	Approximate Date of Next Inspection			

COMMENTS: 3/12/07 - Based on an inspection by AQD, the facility failed to notify FDEP and AQD upon change of ownership. The new owner, effective, June 1, 2006, is Robert Vincent who wons Endeavour Catamaran, Inc. Therefore, the facility is in violation of failing to notify and a new GP will ned to be completed by the RO. The 12-month consecutive total = 0. The facility has not performed any resin or gelcoat work in the past 24 months. The on-site inspection revealed the facility was using putty only in performing warranty work for Endeavour Catamaran. Three (3) gallon containers of putty was the only solvent on-site.[jm]