

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



COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE:	ANNUAL (INS1, INS2)	COMPLAINT/DISCOVI	ERY (CI)				
	RE-INSPECTION (FUI)	ARMS COMPLAINT NO	O:				
AIRS ID#: 1030522 DA	TE: <u>1/26/09</u>	ARRIVE: 9:45 a.m.	DEPART: <u>10:20 a.m.</u>				
FACILITY NAME: HUTCHINS CO INC							
FACILITY LOCATION	N: 1195 Kapp Dr						
	CLEARWATER 3376	65-2114					
OWNER/AUTHORIZE	OWNER/AUTHORIZED REPRESENTATIVE: GERALD HUTCHINS PHONE: (727)443-4408						
CONTACT NAME:		PHON	Е:				
ENTITLEMENT PERIOD: 11/1/2007 / 11/1/2012 (effective date) (end date)							
	COMPLIANCE STATUS (c	_					
IN COMPLIANO	CE MINOR Non-COM	PLIANCE SIGNIFICA	NT Non-COMPLIANCE				
PART II: CONTROL T	ECHNOLOGY/RECORDKE	EPING REOUREMENTS -	. Rule 62-210.300. F.A.C.				
(check ☑ appropriat		DI II to REQUIREMENTAL LES	Ruit on miorous, i misor				
	operate any emissions units othe ts which are exempt from permi						
62-210.300(3)(a)	or (b), F.A.C., or have been exe	mpted from permitting under R	Rule 62-4.040, F.A.C.?				
(Rule 62-210.300(3)(c)5.a., F.A.C.)							
not cause, suffer, allow or permit the discharge of air pollutants which cause or contribute to an objectionable odor? \bigsymbol{\text{\text{Yes}}} \bigsymbol{\text{No}} No							
3. Does the combined quantity of styrene containing resin and gel-coat used exceed 76,000 pounds (38 tons)							
in any consecutive twelve month period? (Chapter 62-210.300(3)(c)5.c., F.A.C.)							
	basis? (Chapter 62-210.300(3)) perator retain, and make availab						
of at least five year	ars? (Chapter 62-210.300(3)(c)5	.d., F.A.C.)	\ \ Yes \ \ No				
6. Is this polyester resin plastic products fabrication activity subject to a volatile organic compound (VOC) Reasonably Available Control Technology (RACT) emission limiting standard of Chapter 62-296.500, F.A.C.?							
(Rule 62-210.300)	(3)(c)5.b., F.A.C.)		⊠Yes □No				

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 involved in product fabrication on methods of reduction a) lessening the exposure of fresh resin surfaces to b) maintaining spray lay-up equipment to ensure ecomonitoring the coating thickness to avoid excess d) implementing inventory control practices to precede managing cleanup solvents?	 ∑Yes ☐ No ☐Yes ☐ No ∑Yes ☐ No ∑Yes ☐ No ∑Yes ☐ No ∑Yes ☐ No 			
2.	2. Does the owner or operator make every reasonable effort to conduct the specific activity authorized by the 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?				
3.	Does the owner or operator maintain the permitted	facility, emission unit, or activity in good condition?			
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 without replacement? c) replacement of existing equipment substantially different than that noted on the most recent notification form?			□Yes □No □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?				
Jeff Mo	rris	1/26/09			
	Inspector's Name (Please Print)	Date of Inspection	_		
		1/26/10			
Inspector's Signature		Approximate Date of Next Inspection	Approximate Date of Next Inspection		

COMMENTS: 1/26/09 - Highest 12-mo consecutive total of resin and gelcoat = 20,895 lbs (Sep, 08') No odors detected. Floors kept clean. Resin is layed-up by hand (no chopper gun or resin spraying). The facility follows the control/operating/maintenance requirements.[jm]