

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



## COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE:	ANNUAL (INS1, INS2) RE-INSPECTION (FUI)		T/DISCOVERY	Y (CI)			
AIRS ID#: 0112476 DA	ΓΕ: <u>2/8/2012</u>	ARRIVE: 130	00	DEPART: <u>1430</u>			
FACILITY NAME: LIVING COLOR ENTERPRISES							
FACILITY LOCATION	: 6850 NW 12TH AVE						
	FORT LAUDERDALE	33309-1124					
OWNER/AUTHORIZEI Email: CONTACT NAME: JO Email: ENTITLEMENT PERIO			Mobile:	(954)970-9511 (954)970-9511			
	(						
PART I: INSPECTION  IN COMPLIANC	COMPLIANCE STATUS (ch			Γ Non-COMPLIANCE	]		
<ol> <li>(check ☑ appropriate</li> <li>Does the facility of and emissions unit 62-210.300(3)(a) of (Rule 62-210.300(2))</li> <li>Does the facility of not cause, suffer, and odor?</li> <li>Does the combined in any consecutive</li> <li>Does the owner/opused on a monthly</li> <li>Does the owner/opused on the owner/opused o</li></ol>	e box(es))  sperate any emissions units other ts which are exempt from permit for (b), F.A.C., or have been exen (3)(c)5.a., F.A.C.)——————————————————————————————————	than the polyeste ting pursuant to the polyeste from permit for prohibition of sair pollutants which the polyeste for 210.300(3)(c) excords to document (c) 5.d., F.A.C.)e for Department	r resin plastic p ne criteria of pa ting under Rule subsection 62-2 ch cause or cont used exceed 76 5.c., F.A.C.) t the quantity o	roducts fabrication unitagraph e 62-4.040, F.A.C.?  96.320(2), F.A.C. and tribute to an objectionation of resin and gel-coat errors for a period service records for a period	its  □Yes ⊠ No able □Yes □ No		
6. Is this polyester re Reasonably Availa	esin plastic products fabrication a able Control Technology (RACT (3)(c)5.b., F.A.C.)	activity subject to Γ) emission limitir	a volatile organ ng standard of C	nic compound (VOC) Chapter 62-296.500, F.			

PART III: CONTROL/OPERATING/MAINTENANCE REQUIREMENTS – Rule 62-210.300, F.A.C. (check ☑ appropriate box(es))						
(check  propriate box(es))  1. Does the owner or operator voluntarily encourage pollution prevention through such measures as training employees involved in product fabrication on methods of reducing evaporative losses by:  a) lessening the exposure of fresh resin surfaces to the air?						
PART IV: <u>SPECIAL CONDITIONS AND PROCEDURES</u> – Rule 62-210.300(4)(d)4., F.A.C. (check ☑ appropriate box(es))  A. <u>New or Modified Process Equipment</u>						
<ol> <li>Since the last inspection has there been</li> <li>a) installation of any new process equipment?</li> </ol>	□Yes ⊠No					
<ul><li>c) replacement of existing equipment substantially recent notification form?</li><li>d) If you answered <u>YES</u> to any of the above, did the</li></ul>	e 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?						
Elizabeth F.Susky	2/8/2012					
Inspector's Name (Please Print)	Date of Inspection					
	2/8/2013					
Inspector's Signature	Approximate Date of Next Inspection					

**COMMENTS:** In a compliance inspection conducted on 2/8/2012, AQD staff observed operations at Living Color. The facility makes imitation coral for upscale aquariums. The facility has two spray booths that are well maintained, only one is used for polyester resin. Mr. Jose Blanco accompanied AQD staff on the inspection. The facility has excellent housekeeping and the ventilation system is excellent. Resin usage and VOC logs will be sent to the department.