

SURFACE COATING OPERATIONS



COMPLIANCE INSPECTION CHECKLIST

	NSPECTION (FUI)	COMPLAINT ARMS COMF	C/DISCOVERY PLAINT NO:	(CI)	
AIRS ID#: 0951252 DATE: 11/20/13 ARRIVE: 10:00 AM DEPART: 10:35AM FACILITY NAME: ABC COMPANIES					
FACILITY LOCATION:	17469 W Colonial Dr OAKLAND 34787-9710	า			
OWNER/AUTHORIZED REPRESENTATIVE: ED HARMON Email: EHarmon@abc-companies.com CONTACT NAME: ED HARMON Email: EHarmon@abc-companies.com Email: EHarmon@abc-companies.com ENTITLEMENT PERIOD: 1/27/2012 / 1/27/2017 (effective date) (end date) PHONE: (407)656-7977 Mobile:					
PART I: INSPECTION COMPLIANCE STATUS (check ✓ only one box) ☐ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE ☐ SIGNIFICANT Non-COMPLIANCE					
PART II: RECORDKEEPING REQUIREMENTS – Rule 62-210.300, F.A.C. (check ☑ appropriate box(es)) 1. Does the facility operate any emissions units other than the surface coating operations and emissions units which are exempt from permitting pursuant to the criteria of paragraph 62-210.300(3)(a) or (b), F.A.C., or					
have been exempted from permitting under Rule 62-4.040, F.A.C.? (Rule 62-210.300(3)(c)4.a., F.A.C.) 2. Does the owner/operator of the facility maintain records to document the VOC content of the coatings and the quantity of the coatings used?					
PART III: CONTROL/OPERATING/MAINTANANCE REQUIREMENTS – Rule 62-210.300, F.A.C. (check ☑ appropriate box(es))					
emission limiting standa 2. Does the facility cause,	ng operation(s) subject to a lard of Chapter 62-296.500, suffer, allow or permit the (Rule 62.296.320(2), F.A.C	F.A.C.? (Rule 62 discharge of air pe	-210.300(3)(c)4 ollutants which	4.b., F.A.C.)cause or contribute to	⊠Yes □No

PART III: CONTROL/OPERATING/MAINTENANCE (check ☑ appropriate box(es))	REQUIREMENTS – Rule 62-210.300, F.A.C. – (continued)			
3. Does the owner/operator encourage pollution prevention through such measures as training employees involved in surface coating operations on methods of reducing VOC emissions by: a) maintaining spray coating equipment to ensure effective application with a minimum of overspray? b) monitoring the coating thickness to avoid excessive coating?				
PART IV: SPECIAL CONDITIONS AND PROCEDURES – Rule 62-210.300, F.A.C. A. New or Modified Process Equipment 1. Since the last inspection has there been a) installation of any new process equipment?————————————————————————————————————				
Norma Ali	11/20/13			
Inspector's Name (Please Print)	Date of Inspection			
	12/31/2014			
Inspector's Signature	Approximate Date of Next Inspection			

COMMENTS: The OCEPD inspector Norma Ali, met with Ed Harmon, National Director of Operations and Gary Russo, Service Manager to conduct the compliance inspection for this facility. Mr. Russo provided the walkthrough of the facility, which has three spray booths, two of them with down-draft system and one end draft unit. At the time of inspection buses were being painted. The floor air pocket filters are changed every 45 to 90 days, depending on the activity; the roof filters are change every six months. The facility has two paint storage rooms, one of them is the paint mixing room, with cans currently being used. Adjacent to the mixing room, they have the spray gun cleaning area, which has a drum with recycled solvents, rag dryer and drum with hazardous waste, which is transported off-site for disposal by Safety Kleen. Mr. Harmon, provided the records containing the total paint and solvent usage as well as the total monthly VOCs and the average VOCs per day. The highest average VOCs/day from the last 12 months, was 16.36 lbs, during October 2013. This is below permit limit of 44 lbs/day. No objectionable odors were noted or PM was observed leaving the property. At the time of inspection, the facility appeared to be in compliance with the general permit.