WHEREAL PROTECTION	
a Mana	
LORIDA	

SURFACE COATING OPERATIONS



COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE: ANNUAL (INS1, INS2) RE-INSPECTION (FUI)	COMPLAINT/DISCOVE				
AIRS ID#: 1170392 DATE: <u>8/19/2013</u>	ARRIVE: <u>10:30</u>	DEPART: <u>11:30</u>			
FACILITY NAME: STARPORT					
FACILITY LOCATION: 200 STARPORT WAY	7				
SANFORD 32773-68	01				
OWNER/AUTHORIZED REPRESENTATIVE: JOS Email: joe@starportusa.com CONTACT NAME: KERRY DELHOMME Email: paint@starportusa.com ENTITLEMENT PERIOD: 12/4/2010 / 12/4/201 (effective date) (end date)	Mobile PHON Mobile	: E: (407)585-3395			
PART I: INSPECTION COMPLIANCE STATUS (check I only one box) IN COMPLIANCE MINOR Non-COMPLIANCE SIGNIFICANT Non-COMPLIANCE					
PART II: <u>RECORDKEEPING REQUIREMENTS</u> – 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.) □Yes □ No 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: <u>CONTROL/OPERATING/MAINTANAN</u> (check ☑ appropriate box(es))	<u>ICE REQUIREMENTS</u> – Ru	le 62-210.300, F.A.C.			
 Is/Are the surface coating operation(s) subject to emission limiting standard of Chapter 62-296.50 Does the facility cause, suffer, allow or permit th an objectionable odor? (Rule 62.296.320(2), F.A. 	00, F.A.C.? (Rule 62-210.300(3) he discharge of air pollutants wi	(c)4.b., F.A.C.) Yes No nich cause or contribute to			

PART III: CONTROL/OPERATING/MAINTENANCE REQUIREMENTS - Rule 62-210.300, F.A.C. - (continued)

(check ☑ appropriate box(es))

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	th a minimum	of overspray?	Yes 🗌 No

b)	monitoring the coating	g thickness to	avoid excessive coating?	

c)	considering the use of low-VOC coatings (e.g., waterborne, ultra-violet cured, or powder coatings)?		
d)	implementing inventory control practices to prevent spillage?	Xes [No

d) implementing inventory control practices to prevent spillage?-----

e)	implementing management practices to reduce VOC emissions during cleanup by:	
	1. spraying light colored coatings before dark colored coatings to reduce the number of cleaning	g
	cycles?	Yes No
	2) recycling cleaning solvents?	Tes No
	3) using water based cleaners?	\Box Yes \Box No

1. Since the last inspection has there been	
a) installation of any new process equipment?	s 🖾 No
b) alterations to existing process equipment without replacement?	s 🖾No
c) replacement of existing equipment substantially different than that noted on the most recent notification form?	s 🖾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? []Ye	s 🗌 No

Sirena Davila

Inspector's Name (Please Print)

Inspector's Signature

8/19/2013

Date of Inspection

8/19/2018

Approximate Date of Next Inspection

Xes

No

COMMENTS: Starport is a surface coating operation that strips and paints corporate planes. Approximately, 1 plane per month is painted on-site. All painting activities are completed within the paint booth. The facility uses paints with high solid content. No media blasting takes place on-site. Facility maintains records of VOC/HAP emissions on a monthly and consecutive 12-month basis. Amount of VOCs for November 2012 were 1218.28 lbs (279.5 gallons of paint and solvents). The facility also maintains records of filter replacement. 1st stage of filters (lower ones) are replaced ~ every 3 months; the second stage (higher ones) are replaced \sim every 1 – 1.5 years. The last filter replacement took place in December 2012. The facility maintains the MSDS sheets for all materials on-site. Paint is mixed by painters in the paint booth. The facility uses electrostatic and HPLV spray guns. Guns are cleaned by soaking in solvents in closed containers. The paint room has a sump to contain any spills. All paint cans and solvents are securely closed. Paint room is maintained in excellent condition. No evidence of spills.

The facility has a thermal evaporator to treat the waste water from the paint booth. The purpose is to reduce the amount of liquids in the waste, and then ship off the remaining sludge. The thermal evaporator includes a small stack. While on-site, inspectors noticed smoke coming from the stack and a strong burning odor. The facility will test the waste in the tank to determine if it is hazardous. Facility may be operating an unpermitted emission unit if it turns out to be HW. Will follow-up with facility, and provide assistance if determined to be out of compliance.