

## SURFACE COATING OPERATIONS



## COMPLIANCE INSPECTION CHECKLIST

<b>INSPECTION TYPE</b> :	ANNUAL (INS1, INS2)	COMPLAINT/DISCOVI	ERY (CI)	
	RE-INSPECTION (FUI)	ARMS COMPLAINT NO	O:	
AIRS ID#: 0112695 DA	ATE: <u>01/24/2008</u>	ARRIVE: 10:00 am	DEPART: <u>12:00pm</u>	
FACILITY NAME: LINE-X OF LAUDERDALE				
FACILITY LOCATION	N: 2033 W McNAB ROA	AD, SUITE 2		
	POMPANO BEACH	33069-4363		
OWNER/AUTHORIZED REPRESENTATIVE: ARTHUR KOERBER PHONE: (954)969-7795				
CONTACT NAME:		PHON	Е:	
ENTITLEMENT PERIOD: /				
	(effective date) (end date)			
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.)				
PART III. CONTROL	/OPERATING/MAINTANA	NCE REQUIREMENTS - Ru	Je 62-210 300 F A C	
PART III: <u>CONTROL/OPERATING/MAINTANANCE REQUIREMENTS</u> – Rule 62-210.300, F.A.C. (check ☑ appropriate box(es))				
<ol> <li>Is/Are the surface coating operation(s) subject to a VOC Reasonably Available Control Technology (RACT) emission limiting standard of Chapter 62-296.500, F.A.C.? (Rule 62-210.300(3)(c)4.b., F.A.C.)</li></ol>				

PART III: CONTROL/OPERATING/MAINTENANCE REQU (check ☑ appropriate box(es))	<u>IREMENTS</u> – Rule 62-210.300, F.A.C. – (continued)
<ol> <li>Does the owner/operator encourage pollution prevention the involved in surface coating operations on methods of reduction a) maintaining spray coating equipment to ensure effective b) monitoring the coating thickness to avoid excessive coat c) considering the use of low-VOC coatings (e.g., waterboat d) implementing inventory control practices to prevent spill e) implementing management practices to reduce VOC em         <ol> <li>spraying light colored coatings before dark colored cycles?</li> <li>recycling cleaning solvents?</li> </ol> </li> <li>using water based cleaners?</li> </ol>	ing VOC emissions by: application with a minimum of overspray?  ing?
PART IV: <u>SPECIAL CONDITIONS AND PROCEDURES</u> – ReA. <u>New or Modified Process Equipment</u>	ule 62-210.300, F.A.C.
Since the last inspection has there been     a) installation of any new process equipment?     b) alterations to existing process equipment without replace or replacement of existing equipment substantially differ recent notification form?  d) If you answered <u>YES</u> to any of the above, did the own notification form and appropriate fee (Rule 62-4.050, local program office?	ent than that noted on the most
Elizabeth F. Susky	01/24/2008
Inspector's Name (Please Print)	Date of Inspection
	01/24/2008
Inspector's Signature	Approximate Date of Next Inspection
COMMENTS: In a compliance inspection conducted on 01/24/200 Facility located at 2033 W. McNab Road Suite 2, Pompano Beach, Fuse, not commercial) and has recently intended to install a spray boom. Ms. Cisneros discussed with Mr. Koerber his permit and his usages. MDI. The company has put proprietary stipulations on divulging the VOC and the MDI(a major HAP) is at 48 percent VOC the facility has receiving a Warning Notice for exceeding its permit and be requested. Housekeeping was good and chemicals once mixed, dry instantaneous spraying area.	FL 33069. The facility sprays liners of truck beds (individual th.  To coat the bed liners the facility uses a mixture of Polyol and e chemicals ingredients. In this case if the Polyol is 100 percent as greatly exceeded its permit threshold. The facility will be d to fill out a DEP long form for a State permit.