| ATT 2100 |
|----------|
| 1 James |
| FLORIDA |
| |

SURFACE COATING OPERATIONS



COMPLIANCE INSPECTION CHECKLIST

| INSPECTION TYPE: ANNUAL (INS1, INS2) RE-INSPECTION (FUI) | COMPLAINT/DISCOVERY (CI) |
|---|---|
| AIRS ID#: 0112502 DATE: <u>2/7/06</u> FACILITY NAME: DADDONA STUDIOS, INC. FACILITY LOCATION: 2530 NW 16TH LANE POMPAN0 BEACH 330 | ARRIVE: <u>8:00</u> DEPART: <u>8:40</u> 064- |
| RESPONSIBLE OFFICIAL: DAN DADDONA | PHONE: (954)979-8571 |
| CONTACT NAME: Same | PHONE: (|
| REMITTANCE YEAR: ENTITLE | CMENT PERIOD: 6/10/2005 (effective date) / 6/10/2010 (end date) |
| which are exempt from permitting pursuant to the c have been exempted from permitting under Rule 62 2. Does the owner/operator of the facility maintain rec and the quantity of the coatings used? 3. Does the owner/operator retain, and make available of at least five years? 4. Is the total quantity of VOC's in such coatings 44 II 5. Does the amount of coatings used, include solvents | LIANCE SIGNIFICANT Non-COMPLIANCE ule 62-210.300, F.A.C. than the surface coating operations and emissions units criteria of paragraph 62-210.300(3)(a) or (b), F.A.C., or 2-4.040, F.A.C.? (Rule 62-210.300(3)(c)4.a., F.A.C.) Yes No cords to document the VOC content of the coatings |
| emission limiting standard of Chapter 62-296.500.2. Does the facility cause, suffer, allow or permit the | E REQUIREMENTS – Rule 62-210.300, F.A.C. a VOC Reasonably Available Control Technology (RACT) , F.A.C.? (Rule 62-210.300(3)(c)4.b., F.A.C.) □Yes △ discharge of air pollutants which cause or contribute to C.) □Yes ○ No |

PART III: <u>CONTROL/OPERATING/MAINTENANCE REQUIREMENTS</u> – 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 a minimum of overspray? | 🛛 Yes 🖾 No |
|----|---|------------|
| | monitoring the coating thickness to avoid excessive coating? | 🗌 Yes 🖾 No |
| c) | considering the use of low-VOC coatings (e.g., waterborne, ultra-violet cured, or powder coatings)? | 🗌 Yes 🖾 No |

| c |) (| consider | ing the | use of low-VOC | coatings (e.g | g., waterborne, u | ltra-violet cured | , or powder coatings)? | L | _ |
|---|-----|----------|---------|----------------|---------------|-------------------|-------------------|------------------------|---|---|
| | | | | | | | | | | |

d) implementing inventory control practices to prevent spillage?------ Xres Lines X No e) implementing management practices to reduce VOC emissions during cleanup by:

| mplementing management practices to reduce VOC emissions during cleanup by: | |
|--|--------|
| 1. spraying light colored coatings before dark colored coatings to reduce the number of cleani | ng |
| cycles? | Yes No |
| 2) recycling cleaning solvents? | Xes No |
| 3) using water based cleaners? | Yes No |

| PART IV: <u>SPECIAL CONDITIONS AND PROCEDURES</u> – Rule 62-210.300, F.A.C. A. <u>New or Modified Process Equipment</u> | | | | | | |
|--|--|--|--|--|--|--|
| | thout replacement? Yes No ally different than that noted on the most Yes No | | | | | |
| Art Pennetta | 2/7/06 | | | | | |
| Inspector's Name (Please Print) | Date of Inspection | | | | | |
| | 2/07 | | | | | |
| Inspector's Signature | Approximate Date of Next Inspection | | | | | |

COMMENTS: