



SECONDARY ALUMINUM SWEAT FURNACE



COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE: ANNUAL (INS1, INS2) COMPLAINT/DISCOVERY (CI)
 RE-INSPECTION (FUI) ARMS COMPLAINT NO:

AIRS ID#: 0251298	DATE: <u>11/28/2012</u>	ARRIVE: <u>1:30PM</u>	DEPART: <u>1:50PM</u>
FACILITY NAME: ALL JAPANESE ENGINES			
FACILITY LOCATION: 2300 NW 150TH ST OPA LOCKA 33054-2706			
OWNER/AUTHORIZED REPRESENTATIVE: CHARLES NUNEZ		PHONE: (305)685-2550	
Email:		Mobile: (305)962-2790	
CONTACT NAME:		PHONE:	
Email:		Mobile:	
ENTITLEMENT PERIOD: 1/10/2009 / 1/10/2014 (effective date) (end date)			

PART I: INSPECTION COMPLIANCE STATUS (check only one box)

IN COMPLIANCE MINOR Non-COMPLIANCE SIGNIFICANT Non-COMPLIANCE

PART II: CONTROL TECHNOLOGY – Rule 62-213.300 FAC

1. Does each secondary aluminum sweat furnace have an afterburner? -----Yes No

2. Does each afterburner has a design residence time of 0.8 seconds or more, and an operating temperature of 1600 degrees Fahrenheit or greater? -----Yes No

PART III: BASIC REQUIREMENTS – Rule 62-213.300(3) FAC

1. Has the responsible official (RO) provided a written OM&M plan on-site? -----Yes No

2. Has the RO provided a temperature monitoring device to continuously monitor and record the 15-minute block average operating temperature to insure that it is at or above 1600 degrees F? -----Yes No

PART IV: RECORDKEEPING/REPORTING REQUIREMENTS – Rule 62-213.300(3) FAC

1. Has the RO maintained records of 15-minute block average afterburner temperature? ----- Yes No
2. Has the RO provided records of any period when the average temperature in any 3-hour block period falls below 1600 degrees Fahrenheit? -----Yes No N/A
3. Has the RO maintained records of afterburner inspections? -----Yes No
4. Has the RO maintained a startup/shutdown/malfunction plan? -----Yes No

MARUFUL MALIK

11/28/2012

Inspector's Name (Please Print)

Date of Inspection

11/2013

Inspector's Signature

Approximate Date of Next Inspection

COMMENTS: On November 28, 2012 I visited this facility to conduct the annual compliance inspection. On site I met Charles Nunez, the owner of the facility. Facility is operating as a metal industries. The proposed aluminum sweat furnace has not been installed. According to Mr. Nunez, he has been waiting for the approval of the City of Opa Locka for installation of his furnace.

REVIEWED
By Ray Gordon at 10:24 am, Jan 24, 2013