

Department of Environmental Protection

Jeb Bush Governor Twin Towers Office Building 2600 Blair Stone Road Tallahassee, Florida 32399-2400

David B. Struhs Secretary

March 30, 2000

Mr. Adelino Martius Jet Air Plating Support, Inc. 14060 Northwest 20 Avenue Opa-Locka, Florida 33054

Re: Facility No.: 0251018

Dear Mr. Martius:

The Department has received the Title V General Permit Notification Form for the chromium electroplating and anodizing facility that you submitted on February 24, 2000.

Please note that in January of each year the Department will be mailing fee notices to those facilities using the Title V general permit. This annual operation fee is \$50 and it is due and payable between January 15 and March 1 of each year the facility is in operation and is subject to the requirements of the Title V general permit.

If you have or expect to have any changes in your mailing address, location address, responsible official, or phone number, please notify the Department at the following address:

Title V General Permits Office Bureau of Air Monitoring and Mobile Sources MS 5510 Department of Environemntal Protection 2600 Blair Stone Road Tallahassee, FL 32399-2400

If there are any changes in the facility status, including change of operating parameters or equipment, of if you have any additional questions regarding the Title V General Permit Program, please contact the District or local air program compliance inspector in your area.

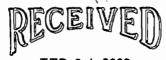
Sincerely,

Dotty Diltz, Chief

Bureau of Air Monitoring and Mobile Sources

DD/jw

cc: Mr. Ewart Anderson, Dade County



FEB 2 4 2000

CHROMIUM ELECTROPLATING AND ANODIZING AIR GENERAL PERMIT NOTIFICATION FORM

Air Quality Management Division

Part III. Notification of Intent to Use General permit

Prior to filling out this form, please read the instructions provided at the end of the form. Send completed form to the address listed in the instructions and keep a copy of the form for your files.

Facility Name and Location
1. Facility Owner/Company Name (Name of corporation, agency, or individual owner):
JET AIR PLATING SUPPORT INC
2. Site Name (For example, plant name or number);
N/A-
3. Hazardous Waste Generator Identification Number:
BEING APPLIED
4. Facility Location: Street Address: 140 60 N.W. 20 Ave
City: DPA-LDCKA County: MIAMI-DADE Zip Code: 33054.
5 Facility Identification Number (DEF Use ONLY - do not fill in): 0251018
Responsible Official
6. Name and Title of Responsible Official:
Name: ADELINO MARTIUS Tide: PRESIDENT
7. Responsible Official Mailing Address: SAME AS ABOVE Organization/Firm: TETAIN SUPPORT PLATING INC. Street Address: same as ABOVE
City: County: Zip Code:
8. Responsible Official Telephone Number: Telephone: (305) 688 - 9713 Fax: (305) 688 - 2333
Facility Contact (If different from Responsible Official)
9. Name and Title of Facility Contact (For example, plant manager):
PAULO BECK
10. Facility Contact Address: 54ME &S ABOVE Street Address:
City: County: Zip Code: 11. Facility Contact Telephone Number: SAME AS AKOVE Telephone: () Fax: () DEP Form No. 62-213.900(5) 20 Effective: 2/24/99
DE 28 pur mitorine
FEB AIT MOUTOES
DEP Form No. 62-213.900(5) 30 Effective: 3/24/99

Facility Information

1.a. Provide the information below for each hard electroplating machine at the facility. Indicate the type of machine, the date of its purchase, and the date the control device was installed, if applicable.

HARD CHROMIUM PLATING TANKS

DATE	UNIT CLASS	DATE CHIRL	CONTROL	APPLICABLE
PURCHASED	(circle one)	DEVICE	DEVICE (see key)	STANDARD (see key)
11/99	NewVExisting	12/99	PBS	b .
	New/Existing			
	New/Existing	, , , , , , , , , , , , , , , , , , , ,		
	New/Existing			
	New/Existing			

	·
Key for Control Device Type	Applicable Standard Key
PBS = packed-bed scrubber	a = 0.03 mg/dscm
CMP = composite mesh pad	b = 0.015 mg/dscm
PBS/CMP = packed-bed scrubber and composite mesh pad	c = alternative standard for multiple tanks
FS = fume suppressant only	under common control
FS/WA = fume suppressant with a wetting agent	
FM = fiber-bed mist eliminator	
WA = wetting agent	
Is the facility's cumulative potential rectifier capacity greate	er than 60 million ampere-hours per year?
I I Yes [X] No	

1.b. Provide the information below for each decorative electroplating or anodizing machine at the facility. Indicate the type of machine, the date of its purchase, and the date the control device was installed, if applicable.

DECORATIVE AND ANODIZING TANKS NIA.

DATE	UNIT CLASS	DATE CNIRL	CONTROL	APPLICABLE
PURCHASED	(circle one)	DEVICE	DEVICE	STANDARD
,		INSTALLED.	(see key)	(see key)
	New/Existing			
_	New/Bxisting			
	New/Existing			

OEP Form No. 62-213.900(5) Offective: 2/24/99

Key for Control Device Type			Applicable Standard Key	
PBS = packed-bed scrubber			x = 0.01 mg/dscm	
CMP = composite mest pad			y = 45 dynes/cm	
PBS/CMP = packed-bed scrub	ber and comp	sosite mesii bi	ad z = records of bath components (trivalent Cr tanks only)	
FS = fume suppressant only FS/WA = fume suppressant w	eh a wasting	ogant.	c = alternative standard for multi	nla tanke
FM = fiber-bed mist eliminate		aguit	under common control	ine minan
WA = wetting agont			dioci common consta	
			requirements of paragraph (5) of Part II plating or anodizing units, you must ch	
[] January 25, ;	1996 [_] Jan	uary 25, 1997	
3. Indicate bow the facility wi	ll fulfill the c	ompliance de	emonstration;	
[] The facility w		-		
[] The facility tension limit			reduce emissions and will meet the exis	sting surface
4. Equipment Monitoring and Check all logs which are requi			on cordance with the requirements of this	general permit:
(a) Equipment maintenance	[]	(b)	Equipment inspection and repair	
(c) Equipment malfunctions	LV	(d)	Operation and maintenance checklist	[]
(e) Instrument calibration used during initial performance	ce test)	(1)	Start-up, shutdown, malfunction plan	
g) Performance test results	[<u>\</u>	(p)	Equipment monitoring	
(i) Excess emissions		(j)	Operating periods	[]
(k) Rectilier capacity	[<u>*</u>]	(1)	Fume suppressant records	[<u>~</u>]
m) Purchase records of wettin	g agent comp	onents -	(<u>V</u>)	
5. Surrender of Existing DEP	Air Permit(s)			
Please indicate with an "X" the	e appropriate	selection:		
[] I hereby surrende notification form;			nics authorizing operation of the facility	indicated in this
No DEP air perm	its currently e	exist for the o	peration of the facility indicated in this	notification form.

Responsible Official Certification

I, the undersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in this notification. I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this notification are true, accurate and complete. Further, I agree to operate and maintain the air pollutant emissions units and air pollution control equipment described above so as to comply with all terms and conditions of this general permit as set forth in Part II of this notification form.

I will promptly notify the Department of any changes to the information contained in this notification.

ADELINO MARTINS
Print name of responsible official

There

Signature

Date

DEP Form No. 62-213.900(5) Effective: 2/24/99



FEB 2 4 2000

Air Quality Management Division FEB 28 2100 ED & Mobile Sources Fing



ENVIRONMENTAL ENGINEERS AND CONTRACTORS

1460-N N.W. 107th AVENUE, MIAMI, FLORIDA 33172. PHONES: (305) 599-1480 / 599-1481 • FAX: (305) 599-1485

E-Mail: alphaeng@classic.msn.com



1460-N N.W. 107th AVENUE, MIAMI, FLORIDA 33172. PHONES: (305) 599-1480 / 599-1481 • FAX: (305) 599-1485 • E-Mail: alphaeng@classic.msn.com

February 24, 2000

Mr. Der-Ming Kuo Air Pollution Division DERM 32 SW 2nd. Ave., Miami, FL., 33130

Subject: JetAir Plating Support Inc.

Dear Mr. Kuo:

Based on our conversation od 2-23-2000, JetAir Plating Support and Alpha Engineers are pleased to submit for you review and approval the following information.

The JetAir Facility is brand new, It has never been in operation, and when we both submitted to DERM pertinent information and DERM forms for the obtention of Industrial waste and air permits several weeks ago, we were not informed that we also had to comply with the FDEP permitting procedure. Please accept our apologies.

The only plating tank that will have an emission control unit is the hard chrome plating tank, containing hexavalent chromic acid and sulfuric acid. The tank has, as previously indicated, a surface area of 18 sq. ft.; it is being operated in the low range of temperature normally associated with such plating tanks, to be more specific at 120° F.

The emissions will be reduced by the use of fume suppressants and since most of the operations required by the parts being plated will take several hours an unique design is being installed for the exhaust system. The exhaust system will consist of a hood that covers the entire tank surface, air intake is at one end of the tank provided by a 4" diameter hole in the cover, the exhaust to the scrubber is at the opposite end. The exhaust system is connected to a scrubber that uses recirculating water to the spray nozzles as the scrubbing media. The water level in the recirculating storage container is automatically controlled. Normal operations, based on US Filters experience rates the make up water to the system at approximately 0.3 to 0.5 GPM. The water is recirculated and when it is excessively saturated it is bled to the chromic acid sump for treatment at the waste pre-treatment unit and disposal to sewers.

The Scrubber is an U.S. Filter Unit model Simplex[™] A1C Fume Scrubber, literature was provided in the DERM's Air application.

The whole system design is rather unique and conventional calculations methods to estimate the concentration of the systems are difficult to apply.

Alpha is providing you with the following calculated estimates that are conservative when compared to the above design conditions. Reference materials are:

- 1. Air Pollution Manual- Part II Control Equipment by the American Industrial Hygiene Association.
- 2. Handbook of Air Pollution by the U.S. Department of Health, Education and Welfare.
- 3. Industrial Ventilation 10th Edition by the American Conference of Governmental Industrial Hygienists.
- 4. Perry's Chemical Engineers handbook

and other published materials.

The attached Table "Sizes of Air-Borne Particulate (MSA)" list the sulfuric acid mist as 0.5 to 20 microns (μ). No information has been found for chromic acid mist size, but since the chromic acid molecule is totally soluble in the sulfuric acid molecule the mist is a mixture of both.

According to attached graph for the efficiency of the common spray tower with no packing, thus whatever emissions will result will be decreased by at least 40% to a maximum of 92%. The selected scrubber contains the packing, a nozzle spray and a demister before the exhaust, so their efficiency is very high.

From the Industrial Ventilation Handbook by the ACGIH the mist emission from the plating tank operating at 120° F is of medium gassing, the hygienic standard is 0.1 mg/m^3 .

The scrubber will handle a minimum of 400 scfm. or its equivalent of approximately 15 cu. meters. The duct velocity to the scrubber is estimated at 2000 ft./min. Thus the concentration of chromic acid mist from the Tables based on the Industrial Ventilation Handbook entering the scrubber is estimated at 500 Lbs. mist per 1000000 Lbs. of air and vapor.

The air density under normal conditions is 0.0808 lbs. cu.ft. Thus, the scrubber operating 24 hours per day will generate 46,541 Lbs-air/day.

A continuous operation of 24 hours per day will yield an estimated 23 lbs. of mist / day. If the operation of the chromic acid plating tank is estimated and allowed to continue uninterrupted through out the year including holidays, the

estimated amount of lbs. of Chromic acid entering the scrubber would be 8,395 Lbs./year or 4.2 tons/year.

If the efficiency of the scrubber is estimated at a very low 40 % the chromic acid emissions to the atmosphere is estimated at 2.52 tons/year.

As it was explained to you all of the above calculations are based on the design and conditions that are estimated to represent less conservative conditions than the actual.

You may want to consider the testing of the effluent from the scrubber in order to verify the estimated calculations once the facility starts their operation.

Sincerely,

Alpha Engineers Corp.

Rolando R. H. Santos, P.E., D.E.E.

Principal

p--79413

cc: JetAir Support Plating



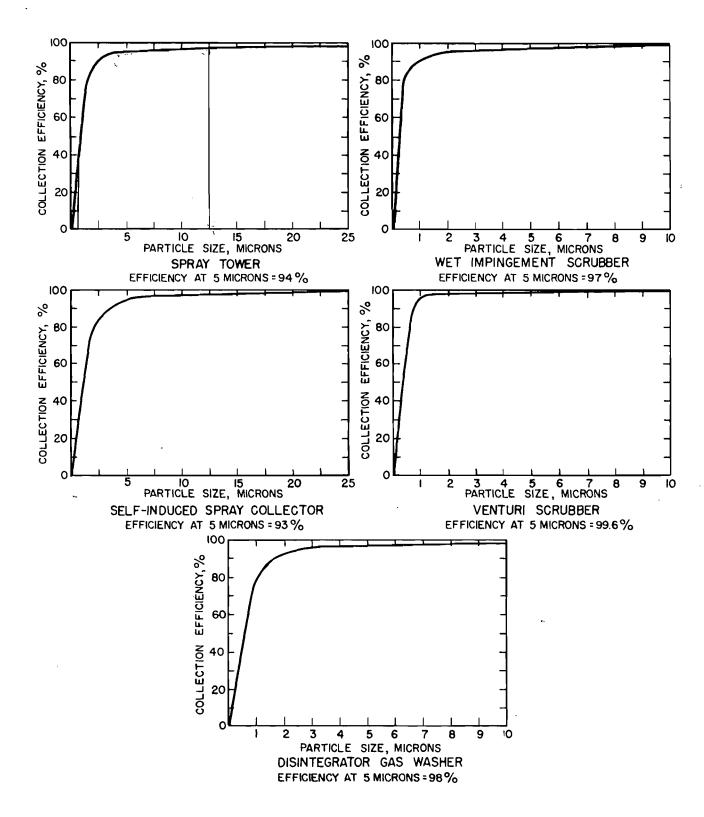
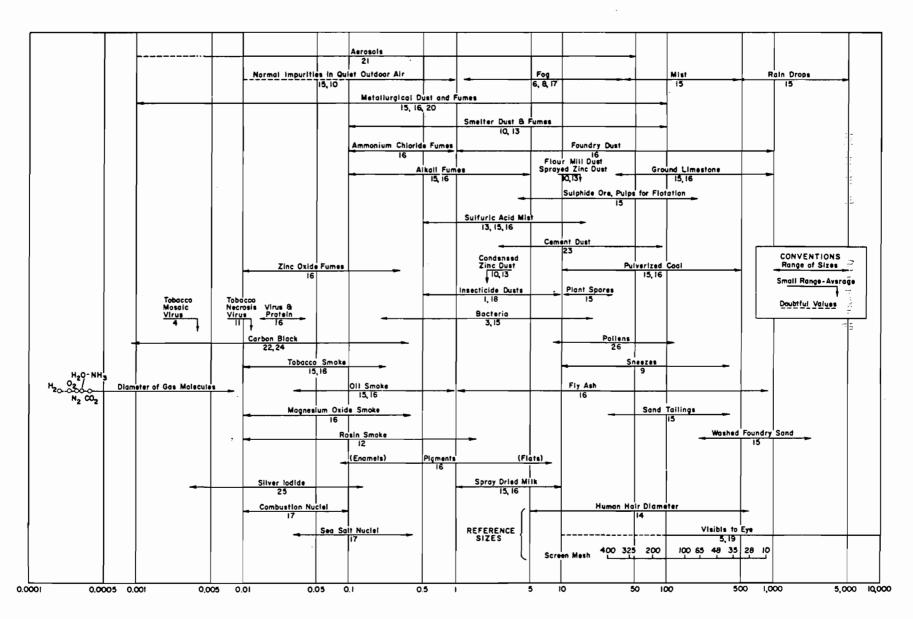


Figure 6-7. Grade efficiency curves for wet scrubbers.

SIZES OF AIR-BORNE PARTICULATES (M.S.A.)



CHROMIUM ELECTROPLATING/ANODIZING

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

		(INS1, IN		20 0	2
FACILITY NAME: FACILITY LOCATION: RESPONSIBLE OFFICIAL:	Je 14 Op Ade	tair 060 Da Li lino l	100	TIME IN: 10 SSAMTIME PER: 125 Support Plating 3 NW 20 Ave ka, FL 33054 artins phone: 1305) 1188-99 phone:	Dph
PART I: NOTIFICATION			_		F
(check appropriate box)				Facility Compliance Status: IN	X
New facility notified DARM	30 days p	prior to sta	tup	(ARMS Data) MNC	o o
2. Facility failed to notify DARN	M to use	a general p	егп	nit 4' SNC	
		,			
PART II: CLASSIFICATION					
Facility type(s)/applicable standa Hard Chromium Plating	ard indica	ated on not	ifica	ation form:	
a. Existing Large (0.015 mg/ds	cm)	X	b.	Existing Small (0.03 mg/dscm)	
c. New (0.015 mg/dscm)			d.	Alternative Standard for existing facilities (0.03 mg/dscm) using a rolling average of rectifier capacity (less than 60 million A-hr/year)	
Decorative Chromium Plating/A	Anodizin	σ.			
	THOUIZIN	.5			
a. Chromic Acid Bath		-	.01/	mg/dscm (4.4x10 ⁻⁶ gr/dscf)	.
	Emissi Surfac	ions of ≤ 0	f <u>≤</u>	mg/dscm (4.4x10 ⁻⁶ gr/dscf) 45 dynes/cm (3.1x10 ⁻³ lb-f/ft) wetting agent is used.	0
	Emissi Surfac May onl	ions of ≤ 0	f ≤ if a	45 dynes/cm (3.1x10 ⁻³ lb-f/ft)	o o .
a. Chromic Acid Bath	Emissi Surfac May onl With v	ions of ≤ 0 the tension of the selected vetting age	f <u>≤</u> if a nt	45 dynes/cm (3.1x10 ⁻³ lb-f/ft)	<u> </u>
a. Chromic Acid Bath	Emissi Surfac May onl With w	ions of ≤ 0 we tension of $\frac{1}{2}$ be selected vetting age at the ut wetting $\frac{1}{2}$	f ≤ if a nt agei	45 dynes/cm (3.1x10 ⁻³ lb-f/ft) wetting agent is used.	о о

PART III: CONTROL TECHNOLOGY Control device selected DY DN 1. Composite Mesh Pad 2. $\square N$ Fiber Bed Mist Eliminator 3. Packed Bed Scrubber ☐ Packed Bed Scrubber/Composite Mesh Pad 4. $\square N$ 5. ☐ Foam Blanket Fume Suppressant \Box Y 6. Fume Suppressant w/ Wetting Agent \Box Y Has the facility conducted an initial performance test to establish monitoring parameters? (Not required for sources using a wetting agent or 1-inch foam blanket thickness) PART IV: RECORDKEEPING AND REPORTING REQUIREMENTS Has the responsible official maintained the following records? 1. Quarterly inspection records for add-on air pollution control devices and monitoring equipment. (applicable only to a facility using a packed bed scrubber, fiber-bed mist eliminator, or □N/A composite mesh pad) 2. Operations and Maintenance Plan (OMP). (applicable only to a facility using a packed bed scrubber, fiber-bed mist eliminator, or composite mesh pad) □N/A 3. Maintenance records for the source, add-on pollution control devices, and monitoring equipment (equipment identified, date performed, description). 4. Records of date of occurrence, duration, cause, and corrective action of each malfunction of process, add-on pollution control device, and monitoring equipment. □N/A 5. Results of all performance tests. 6. Records of monitoring data. (not applicable to trivalent chromium baths using a wetting agent) □N/A Composite Mesh Pad Packed Bed Scrubber Measure the pressure drop across the Measure the pressure drop across the PBS and the inlet velocity daily. CMP daily. Fiber-Bed Mist Eliminator Packed Bed Scrubber/Composite Mesh Pad Measure the pressure drop across the FBME Measure the pressure drop across the CMP daily. and the upstream device daily. Foam Blanket Fume Suppressant Fume Suppressant w/ Wetting Agent Measure the foam blanket thickness at the Measure the surface tension at the appropriate interval. appropriate interval. 7. Purchase records of wetting agent components. 8. Records of the date and time that fume suppressants are added to the bath. $\square N$ 9. Records of rectifier capacity, if used to determine facility size. 10. Records of the total process operating time. 11. Records identifying specific periods of excess emissions. 12. Startup, Shutdown & Malfunction Plan

PART V: ADDITIONAL SITE INFORMATION

Exceedance Form - send one to Mr. Martins

Inspector's Signature

9 | 15 | 00 9 | Date of Inspection

Approximate Date of Next Inspection



DARM Home | ASGP Home | Facilities | Inspections | Reports |

Chromium Electroplating/Anodizing Inspection

General Information

JET AIR PLATING SUPPORT INC	14060 NW OPA LOCK	20TH AVENUE (A 33054	0251018
INSPECTION TYPE: ANNUAL INSPECTION	I (INS2)	SPECTOR: FERNANDEZ_CV (F	ERNANDEZ_CV)
DATE: 9/12/2003	TIME IN: 3:10	PM Tin	ие Оит: 3:30 РМ
RESPONSÍBLE OFFIC	IAL: FELIX PEREZ	PHONE: 305-688-9713	9/2003
Conta	ICT:	PHONE:	the season throughout the season of the seas
In Compliance: Minor Non-	-Compliance: C	Significant Non-Compliance:	C
ADDITIONAL SITE INFORMATION: Facilit INSPECTION STATUS: Complete	y is out of business. Update Inspection	n Delete Inspection	, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Inspection Checklist

Notification	Classification	Control Tech	Recordkeeping
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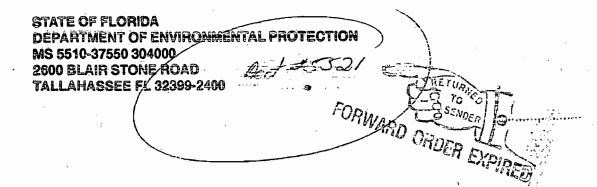
Part I: Notification

- 1. Facility notified DARM by 9/1/1996: O
- 2. New facility notified DARM 30 days prior to startup: O
- 3. Facility failed to notify DARM to use general permit: O

Marcelos barros
Norcelos barros
Stoted chromium
Stoted chromiu

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL COM	APLAINT/DISCOVERY RE-INSPECTION
TIME IN: 10:55am TIME OUT: 11:25 TYPE OF FACILITY: Hard Chrome. Flore FACILITY NAME: Jetair Support P FACILITY LOCATION: 14010 NW 20 A RESPONSIBLE OFFICIAL: Adeling Martins Based on the results of the compliance requirements evaluation	PHONE NUMBER 305 1088-9913 ated during this inspection, the facility is found to be in rative Code (F.A.C.).
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED
time of inspection. Pictures in order. Understands recorded	test being conducted at taken. All required forms keeping requirements.
The Annual Compliance Certification form has been properly certification.	Tied and submitted to the inspector. YES NO NO
INSPECTION CONDUCTED BY: PHONO (AP) INSPECTOR'S SIGNATURE: (P)	PHONE NUMBER: (305)372-6936
Page	of Revised 10/96



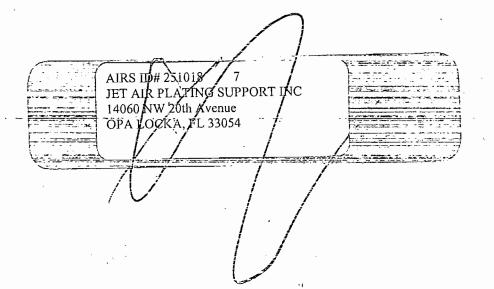
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DEC 5 1 5007

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FRE



STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
MS 6510-37550 304000
2600 BLAIR STONE ROAD
TALLAHASSEE FL 32399-2400

Acct #5521

FORWARD ORDER EXPINED

Bureau or Air Monitoring

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W. 306

AIRS ID# 251018 7

JET AIR PLATING SUPPORT INC
14060 NW 20th Avenue
OPA LOCKA, FL 33054

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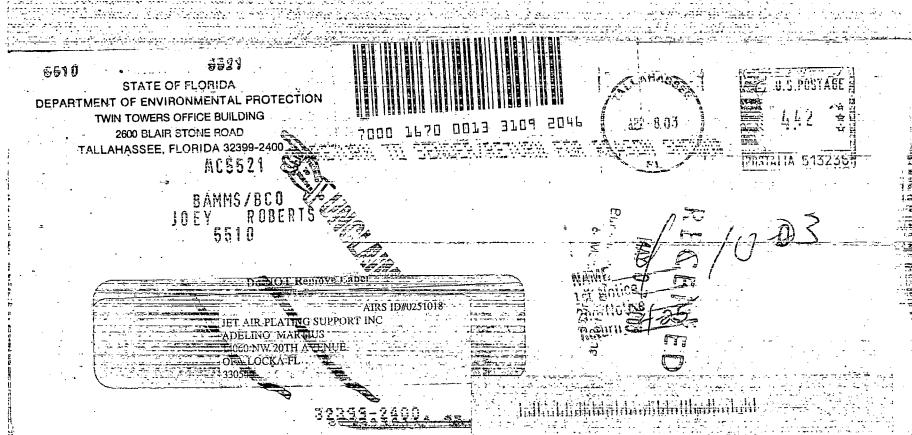
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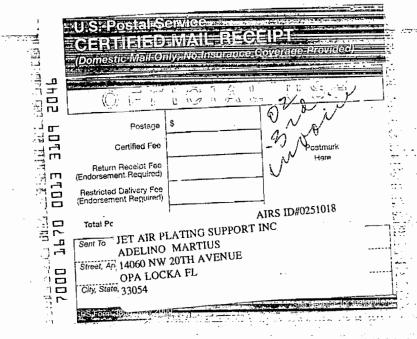
SENDER: COMPLETE THIS SECTION Gomplete items 1, 2; and 3; Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the tack of the malipices; or on the front if space permits.	A. Signature Addressee Addressee
1. Afficie Addressed to: JETTATR PLATING SUPPORT INC ADELINO MARTIUS 14060 NW 20TH A VENUE OPA LOCKA, FL 33054	in YES, enter delivery address below: I No 1.3. Service Type I Service Type I Service Type I Service Type
2. Article Number. 7003	☐ Registered ☐ Return Receipt for Merchandise ☐ Insured Mail ☐ C.O.D. 4. Restricted Delivery? (Extra Fee) ☐ Yes ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
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Article Addressed to:	D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No
AIRS ID#0251018 JET AIR PLATING SUPPORT INC ADELINO: MARTIUS 14060 NW.20TH.AVENUE OPA LOCKA FL	
33054	3. Service Type Gertified Mail Registered Insured Mail C.O.D.
	4. Restricted Delivery? (Extra Fee)
2. Article Number (Copy from service label)	H
PS Form 3611, July 1999 Domestic Re	turn Receipt 102595-99-M-1789



Department of Environmental Protection 2600 Blair Stone Rd Tallahassee FL 82399-2400

SENDER: COMPLETE THIS SECTION.	COMPLETE THIS SECTION ON DELIVERY
☐ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. ☐ Print your name and address on the reverse so that we can return the card to you.	A. Signature X
Attach this card to the back of the mailpiece, or on the front if space permits. 1. Article Addressed to:	D. Is delivery address different from item 1? Yes If YES, enter delivery address bolow: No
AIRS 1D#0251018 JET AIR PATING POT INC ADELING MAR DS	
14060 NW OT AVENUE OPA LOC 33054	3. Service Type □ Certified Mail □ Express Mail □ Registered □ Return Receipt for Merchandise □ Insured Mail □ C.O.D.
	4. Restricted Delivery? (Extra Fee) でかかりに口 Yes
2. Article Number (Transfer from service label) 7001 0320	0001 7975 4499
PS Form 3811, August 2001 Domestic Ret	urn Receipt 102595-02-M-1540

Postage \$

Certified Fee (Endorsement Required)

Restricted Delivery Fee (Endorsement Required)

AIRS ID#0251018

JET AIR PLATING SUPPORT INC

ADELINO MARTIUS

14060 NW 20TH AVENUE

OPA LOCKA FL

33054

Department of Environmental Protection . 2600 Blair Stone Rd Tallahassee FL 32399-2400

SENDER: COMPLETE THIS SECTION	-COMPLETE THIS SECTION ON DELIVERY
■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. □ Print your name and address on the reverse	A. Received by (Please Print Clearly) B. Date of Delivery
so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits.	C. Signature ☐ Agent ☐ Addressee
Article Addressed to:	D. Is delivery address different from item 1? If YES, enter delivery address below: No
AIRS ID#0251018 JET AIR PLATING SUPPORT INC ADELINO MARTIUS 14060 NW 20TH AVENUE 1821 OPA LOCKA FL 33054	3. Service Type G Certified Mail
	4. Restricted Delivery? (Extra Fee) ☐ Yes
2. Article Number (Transfer from service label) 7001 0.3	20 0001 7976 7154
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Postage S
Certified Fee (Endorsement Required)
Rostricted Delivery Fee (Endorsement Required)
Footage S
Footage S

AIRS ID#0251018

Sent To
Street, Apt. No. or PO Box No. 14060 NW 20TH AVENUE
City, State; Zip OPA LOCKA FL
33054

Department of Environmental Protection
2600 Blair Stone Rd
Tallahassee FL 32399-2400

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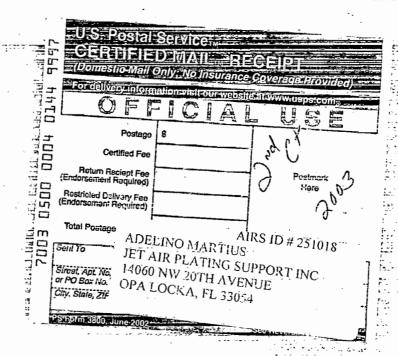
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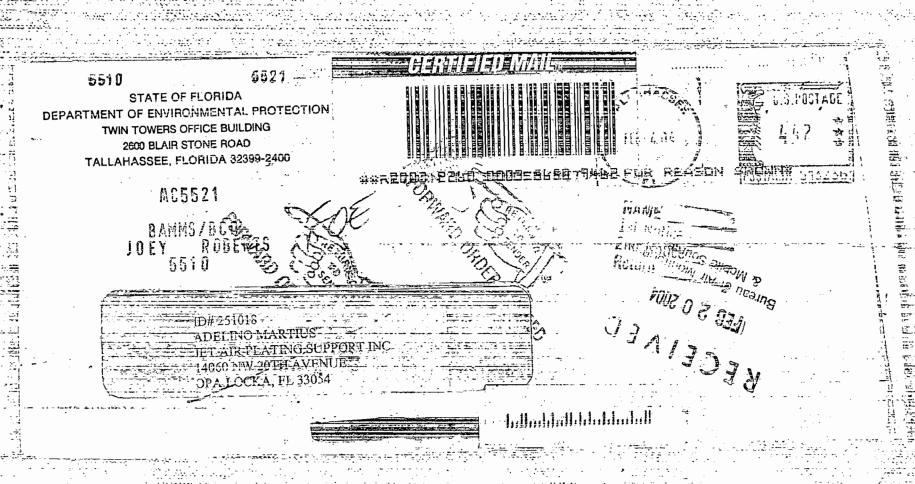
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SENDER: COMPLETE		COMPLETE THIS SECTION ON DELIVERY
	the card to you.	A: Signature Agent Addressee B. Received by (Printed Name) C. Date of Delivery
Article Addressed to:	Afr.\$ ID ₹251018	D. Is delivery address different from item 1? ☐ Yes If YES, enter delivery address below: ☐ No
ADELINO MARTIU JET AIR PLATING 14050 NW 20TH AV	JS SUPPORTING WATER	
OPA LOCKA, FL 33	3054	3. Service Type Certified Mail
	The Control of Control	4—Restricted Delivery? (Extra Fee)
2. Article Number (Transfer from service lab	en 7003 05	00 0004 0144 9997
PS Form 3811, August	2001 Dőmestic Re	eturn Receipt 102595-02-M-1540





SENDER: COMPLETE THIS SECTION	GOMPLETE-THIS SECTION ON DELIVERY
Gomplete Items 1, 2, and 3. Also complete Item 4 if Restricted Delivery is desired. Refinitiour name and address on the reverse so that we can return the card to you. Attach this card to the back of the mallplece, or on the front if space permits.	A Signature Agent Addressee B. Received by (Printed Name) C. Date of Delivery D. te delivery address different from item 12 Yes
ID# 251018 ADELINO MARTIUS JET AIR PLATING SUPPORT INC 14060 NW 20TH AVENUE OPA LOCKA, FL 33054	D. Is delivery address different from item 1?
2. Article Number 7003 c	260 0003 5650 9462
PS Form 3811, August 2001 Domestic Re	tum Receipt 102595-02-M-1540

Postage \$

Certified Fee Return Recuired Pelivery Fee (Endorsement Required)

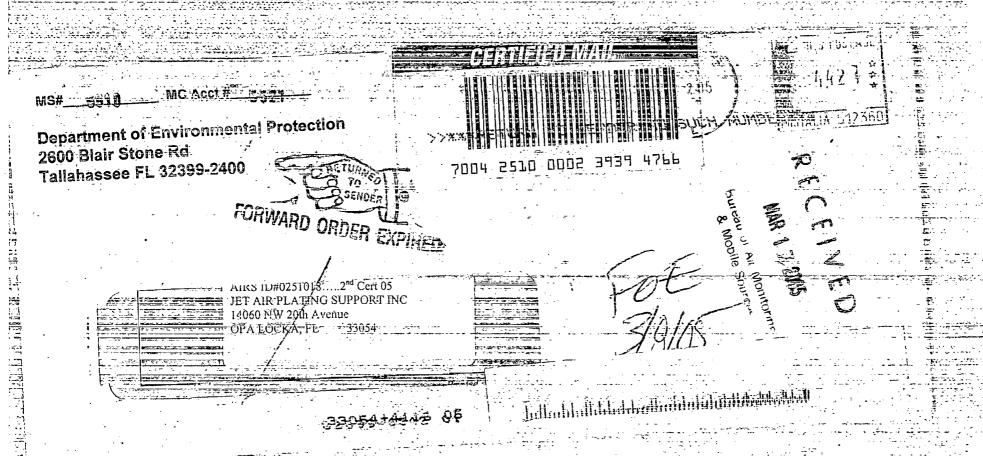
Total Postage 3 ID# 251018

Sent To ADELINO MARTIUS

JET AIR PLATING SUPPORT INC

Street, Apt. No.:
14060 NW 20TH AVENUE

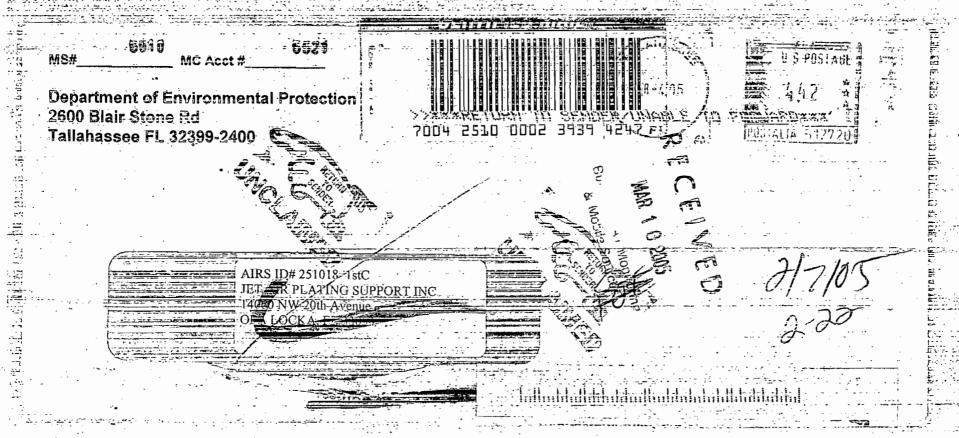
or PO Bor No.
City, State, 21945 OPA LOCKA, FL 33054



COMPLETE THIS SECTION OF SENDER COMPLETE THIS S [] Agent A. Signature □ Complete items 1, 2, and 3. Also complete item 4 if Hestricted Delivery is desired. ☐ Addressee C. Date of Delivery E Print your name and address on the reverse. B. Received by (Printed Name) so that we can return the card to you.

El Attach this card to the back of the mallpiece, or on the front it space permits. If YES, enter delivery address below: 1. Article Addressed to: AIRS ID#0251018.....2nd Cert 05 JET AIR PLATING SUPPORT INC 14060 NW 20th Avenue 3. Service Type ☐ Express Mail OPA LOCKA, FL 33054 Gertified Mail Return Receipt for Werchandise □ C.C.D. Insured Mail ☐ Yes 4. Restricted Delivery? (Extra Fee) 7004 2510 0002 3939 4766 2. Articia Number (Transfer from service Domestic Return Receipt PS Form 3811, February 2004

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	U.S. Postal Service	
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	2(Domestic Mail Only; No Insurance	
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ો	-For delivery-information-visit our websit	e.ar.www.usps.com
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1 1	JET AIR PLATING SUPF	PORT INC
45	Street, Apt. 1 14060 NW 20th Avenue	
i t	lar BO Bay N	054
700	City, State, 2 OPA LOCKA, FL 33	3054
-1		ns.
77	PSG MISEL	2015



- 1	OKTHEREMNIN ANDRESSEOLD AT ROTHER RIGHT	
	SENDER COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY:
	# Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse	A. Signature A. Gent Addressee
,	so that we can return the card to you. Attach this card to the back of the mallplece, or on the front if space permits.	B. Received by (Printed Name) C. Date of Delivery
A Mary Marc	Article Addressed to:	D. is delivery address different from item 1?
20 A	AIRS ID# 254 8 INC JET AIR PEATING SUPPORT INC	
•	14060 20th A nue OPA CKA, FI 3054	3. Service Type 3. Service Type Express Mall
		☐ Registered ☐ Return Receipt for Merchandise ☐ G.O.D.
	7004 2510 0002 3939 424	7 astricted Delivery? (Extra Foo)
	Article Number (Transfer from service label)	
	PS Form 3811, February 2004 Domestic Re	sturn Receipt 102595-02-M-1540

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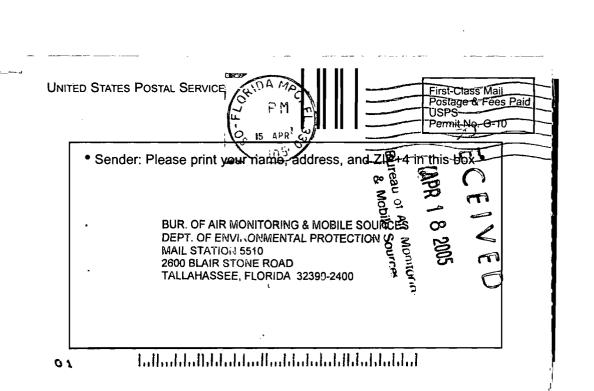
TVA Springer of the Type of the Type

9167	(Domestic Mail Or	ervice _{TM} MAIL _{TM} REC nly; No Insurance C tion visit our website	overage Provided)	
3939	OFF Postage	ICIAL	USE	
2000	Certified Fee Return Receipt Fee (Endarsoment Required)		Postmark Here	
2510	Restricted Delivery Fee (Endorsement Required) Total Postage & Fees			
4007				

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Article Number (Transfer from service label)	7004 251	0 0002 3	3939 9	167	
		4. Restricted D	elivery? (Ext	ra Fee)	☐ Yes
		☐ Insured N		.O.D.	
		Registere		•	pt for Merchandise
OPA LOCKA, FL 33054	VS 15	3. Séprice Type	, Mail □ F	xpress Mail	
14060 NW 20th Avenue		Ta Sonico Tun			
ET AIR PLATING SUPPORT	ING \ 200\$	丿丿 ケ			
IRS ID# 251018 3" Cert04	1 1 13	[2]			,
	API	181			
	ADI	If YES, ente	delivery add	dress below	: □ No
Article Addressed to:	OCK	b is delivery at			
or on the front if space permits.	io manpiooo,	HLOX C	<u>Lews</u>		7/13/03
so that we can return the card to Attach this card to the back of th		B. Received by	(Printed Na	me) 🔪	C. Date of Delivery
Print your name and address on				1	Addressee
Item 4 if Restricted Delivery is de				L. Y	Agent
■ Complete items 1, 2, and 3. Also	complete	A - Oignature		$d \Pi$	



JETAIR SUPPORT PLATING, INC.

DEPARTMENT OF ENVIRONMENTAL PROTECTION
12/13/2001 Bil #ID#0251010

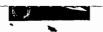
EBBELL 141

50.00

AIRS ID# 0251018

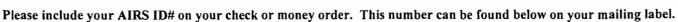
Checking - First Union

50.00



THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

413308 JAN18 2892 X



TOTAL AMOUNT DUE: \$50.00

Do NOT Remove Label

AIRS ID # 0251018
JET AIR PLATING SUPPORT INC
ADELINO MARTIUS
14060 NW 20TH AVENUE
OPA LOCKA FL
33054

FOR GOVERNMENT USE ONLY Org.: 37550101000 EO: A1

Fund: 20-2-035001 Obj.: 002273 MIAMI-DADE COUNTY

Bill #

12/14/2000

50.00

Checking - First Union

THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

400674

50.00

Please include your AIRS ID# on your check or money order. This number can be found below on your mailing label.

TOTAL AMOUNT DUE: \$50.00 V

Do NOT Remove Label

AIRS ID # 0251018

JET AIR PLATING SUPPORT INC ADELINO MARTIUS 14060 NW 20TH AVENUE OPA LOCKA FL 33054 FOR GOVERNMENT SE ONLY

Org.: 37550101000 EO: A1 Fund: 20-2-035001 Obj.: 002273



TITLE V - General Permit Receipts Post Office Box 3070 Tallahassee, FL 32315-3070