

**NOTICE OF COMPLIANCE STATUS**  
**CHROMIUM ELECTROPLATING**  
*WDNR FORM 4500-158 (6/96)*

Submit this notice with a Test Report to:  
WI DNR Bureau of Air Management  
101 S. Webster St.  
P.O. Box 7921 (AM/7)  
Madison, WI 53707

You should submit this Notice of Compliance Status with a Test Report within ninety days after your performance test.

For more information or a list of items that should be included in the Test Report, refer to *Facts about: Maximum Achievable Control Technology (MAC7) Standard for CHROMIUM ELECTROPLATING*, available from the your DNR air inspector or the Small Business Clean Air Assistance Program at (608) 267-3136 or (608) 267-9214. You can also refer to 40 CFR Part 63, Subpart N--National Emission Standards for Chromium Emissions from Hard and Decorative Chromium Electroplating and Chromium Anodizing Tanks.

It is not the Department's intention to use any personally identifiable information from this form for any other purpose.

Plant Name \_\_\_\_\_

Plant FID# \_\_\_\_\_

Plant Phone Number \_\_\_\_\_

Plant Contact/Title \_\_\_\_\_

Mailing Address \_\_\_\_\_

Street Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

(OVER)



**PART IV - OPERATING PARAMETERS**

Control system ID #	Tank ID #(s)	Range of site-specific operating parameter values (Fill in only the operating parameters that apply to your air pollution control technique)			
		Pressure drop	Velocity pressure	Surface tension	Foam blanket thickness

**PART V - (ONLY HARD CHROME PLATING TANKS)**

Complete the following if you are submitting this Notice of Compliance Status for a hard chromium electroplating tank (check the box(es) that apply)-

- The maximum cumulative potential rectifier capacity of the hard chromium electroplating tanks is greater than or equal to 60 million amp-hr/yr. This was determined by taking the sum of the total installed rectifier capacity (amperes) multiplied by 8,400 hours/yr and by 0.7 for each tank.
- The maximum cumulative potential rectifier capacity of the hard chromium electroplating tanks is less than 60 million amp-hr/yr. This was determined by taking the sum of the total installed rectifier capacity (amperes) multiplied by 8,400 hours/yr and by 0.7 for each tank.
- Records show that the facility's previous annual actual rectifier capacity of the hard chromium electroplating tanks was less than 60 million amp-hr/yr. If so, submit the records that support this rectifier capacity for any 12-month period preceding the compliance date, or submit a description of how operations will change to meet this rectifier capacity limit. For new sources, the capacity can be that projected for the first 12-month period of tank operation.
- The facility has accepted or will accept a Federally-enforceable limit of 60 million amp-hr/yr on the maximum cumulative potential rectifier capacity of the hard chromium electroplating tanks.

**Do not forget to complete PART VI - AUTHORIZATION**

(OVER)

**PART VI - AUTHORIZATION**

Check one of the following boxes that describes your facilities compliance status:

- The facility is in compliance with the provisions of 40 CFR part 63, subpart N.
- The facility is not in compliance with the provisions of 40 CFR part 63, subpart N.

Print or type the name and title of the Responsible Official for the plant:

\_\_\_\_\_

(Name) (Title)

A Responsible Official can be:

- ◆ The president, vice-president, secretary, or treasurer of the company that owns the plant;
- ◆ The owner of the plant;
- ◆ The plant engineer or supervisor;
- ◆ A government official if the plant is owned by the Federal, State, City, or County government; or
- ◆ A ranking military officer if the plant is located on a military base.

I Certify That An Operation And Maintenance Plan Has Been Completed And The Plan And Other Work Practice Standards Of 40 CFR 63.342(f) Are Being Followed.

\_\_\_\_\_

(Signature of Responsible Official) (Date)

I Certify That The Information Contained In This Report Is Accurate And True To The Best Of My Knowledge.

\_\_\_\_\_

(Signature of Responsible Official) (Date)