

Mail To: SCAQMD P.O. Box 4944 Diamond Bar, CA 91765-0944

> Tel: (909) 396-3385 www.aqmd.gov

South Coast AQMD This form must be accompanied by a completed Application for a Permit to Construct/Operate - Forms 400-A, Form 400-CEQA, and Form 400-PS.

Section	A - Operato	r Information						
Facility Na	me (Business Name	e of Operator That Appears On Perm	Valid AQMD Facility	ID (Available On Permit	Or Invoice Issued By AQMD):			
Address w	here the equipmer	at will be operated (for equipment when the control of the control	nich will be moved to vari	ous location in AQMD's jurisc	diction, please list the initi	ial location site):		
Section	B - Equipme	ent Description						
Process Line		Name of Process Line For This P	Total Nu	umber of Tanks In The Line:				
Primary Process(es) Performed in this Process Line (Check all that apply)		Hard Chrome Plating Nickel Plating		ng	Other			
		Decorative Chrome Plating	Decorative Chrome Plating Copper Plating		Other	her		
		Chromic Acid Anodizing	Zinc Plating		Other	_		
		Sulfuric Acid Anodizing	Sulfuric Acid Anodizing Surface Preparation/Cleaning		Other			
		Cadmium Plating	ing Stripping		Other			
Component Plating Mode:		Single Part Immersion	Barrel Plati	ng				
		Rack Plating	Other					
Operating Schedule		Normal:	hours/day	days/weel	·	weeks/yr		
		Maximum:	hours/day	days/week	·	weeks/yr		
List tanks i	n the order in which	Line Sequence ch they appear in the actual process page. One Tank Per Page.	ss line (e.g. Tank 1 of 12	, Tank 2 of 12, etc). Compl	ete all information for e	each tank in this process line		
5	Start (First Tank)		_					
			<u></u>					
	₩							
			<b></b>		<b>-</b>			
	<b>V</b>		<b></b>	<b>_</b>	<b>-</b>			
Section	D - Authoriz	ation/Signature						
I hereby ce	rtify that all inform	nation contained herein and inform	ation submitted with th	is application is true and co	orrect.			
	Signature:		Date:	Name:				
Preparer Info	Title:	Company Nan		Phone #:	Fax #:			
	Title.	Company wan	ie.	Email:		_		
Contact Info	Name:			Phone #:	Fax #:			
	Title:	Company Nan	ne:	Email:				
			THIS IS A I	PUBLIC DOCUMENT				

Pursuant to the California Public Records Act, your permit application and any supplemental documentation are public records and may be disclosed to a third party. If you wish to claim certain limited information as exempt from disclosure because it qualifies as a trade secret, as defined in the District's Guidelines for Implementing the California Public Records Act, you must make such claim at the time of submittal to the District.

Check here if you claim that this form or its attachments contain confidential trade secret information.

## Form 400-E-14 Open Process Tank

**Open Process Tank**This form must be accompanied by a completed Application for a Permit to Construct/Operate - Forms 400-A, Form 400-CEQA, and Form 400-PS.

			T	ANK	OF				
Section E - Tank Pro Complete all information for of Tank ID.	ofile each tank in this process line. List tanks	in the order in which th	ey appear in the ac	tual process line. One Tank F	Per Page. Provide original				
	Tank Identification No:								
	Dimension (inches): Length:	Width:	H	leight:	Diameter:				
Tank Profile Information	Specific Function of This Tank:								
raim rrome information	Plating Etching/Milling Chem Film/Coating/ Conversion Other								
	Anodizing Passivation Stripping		Other						
	Cleaning Picking	Rinse		Other					
		List <u>ONE</u> o	List ONE of the following measurements for each chemical						
	Chemical Name	Weight % <sup>*</sup> or	Volume/Volume Ratio** or	Weight/Volume Ratio***					
Chemicals Used in Tank: Note: If Brand Name or									
Proprietary Chemical, please include a current copy of the									
MSDS.									
	* (Weight of Chemical/Weight of Bath) x 100 *** Weight Ounces of Chemical Per Liquid Gallon of Bath								
	** Fuild Ounces of Chemical Per Liquid Gallon of Bath								
Tank Rectifier (Electrolysis)	Maximum Rating:Volts (D.C.)Amperes (D.C.)								
Information	Total Annual Ampere-Hours of Activity in this Tank = Ampere hours per year								
	No Rectifier Associated With This Tank								
	Natural Gas Heater: Btu/hr (Max. Burner Rating) Indicate zero Btu/hr if heat source is hot water pipe or steam pipe.								
Tank Heating/Cooling	Electric heating Element: KW (Max. Heater Rating)								
Information	No External Heat Source applied To This Tank								
	Max. Operating Temperature of This Tank:°F								
	Indicate Tank Cooling Method: Water Cooler Refrigeration Other:								
Tank Agitation/Mixing	Air Sparging: CFM Solution Mixing/Recirculation (Eductors): GPM								
Information	Mechanical Mixer	Ве	h Above Surface o	f Bath					
	Tank Not Agitated or Mixed	Other							
	<ul> <li>Type of Internal Tank Control Methods (Check all that apply):</li> </ul>	S		air pollution control equipmen k is vented (Check all that apply					
	Foam Blanket		Packed Bed Scrubber						
	Polyballs		Mesh	Pad Only					
Tank Emission Control	Fume Suppressant			Pad with HEPA Filter					
Methods	Specify Chemical Name	⊢ HEP#	A Filter Only						
	Maximum Surface Tension of Bath (Plating Baths Only)	Othe	r						
	Tank cover			Tank air flow rate to air pollution					
	None of the Above			control equipment checked above: CFM  This tank is not vented to air pollution control equipment					

Complete Additional Tank Forms As Necessary