

South Coast Air Quality Management District Mail Application To: SCAQMD P.O. Box 4944 Diamond Bar, CA 91765

Tel: (909) 396-3385

This form must be accompanied by a completed Application for a Permit to Construct/Operate -Form 400A, Form CEQA, Plot Plan and Stack Form

Permit to be issued to (Business name of operator to appear on permit):

www.aqmd.gov

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Address where the equipment	will be operated (for equipm	ent which will be moved	to various location in AQMD's jurisd	iction, please list the in Fixed Location	itial location site):  Various Locations	
SECTION A: EQUIPMEN	T DESCRIPTION					
Degreaser Machine	Manufacturer:		Model:			
Туре	Open Top Vapor Deg	reaser Convey	orized (in-line) Vapor Degreaser	n-line) Vapor Degreaser Airless System		
	Batch-Loaded Cold Cleaner Conveyorized (in-line) Cold Cleaner Airtight System Please attach manufacturer specification of the system					
Capacity	Gallons					
Materials Cleaned	List the materials cleaned in the degreaser:					
Add-On Control	Vented to an External Carbon Adsorption System  Other:  A separate permit is needed for this control system					
Degreaser Equipped With: (Select All That Apply)	All Listed		Refrigerated Freeboard C	hiller Lip Ext	naust	
	Automated Parts Har	dling System	A Circumferential Trough	A Circumferential Trough Freeboard Ratio Of		
	Circumferential Primary Condensing Coils Water Trough Superheated Vapor Zone				eated Vapor Zone	
Safety Switches	Vapor Level Control Sump Heat Shut-off Process Control					
	Condenser Water Flow for Water-Cooled Degreaser Float for low liquid level indicator					
SECTION B: PROCESS	DESCRIPTION					
Type of Solvent	National Emission Standard for Hazardous Air Pollutant (NESHAP) Solvent (Select All That Apply)					
	Perchloroethylene Methylene Chloride Trichloroethylene 1-1-1 Trichloroethane				hane	
	Carbon Tetrachloride Chloroform					
	VOC containing solvent with a VOC content of 50 g/l Name:					
	VOC containing solvent with a VOC content of 25 g/l Name:					
	Other					
	Please attach a copy of the Mat	erial Safety Data Sheet (MS	DS) for the solvent.			
Solvent Usage	Gallons of solvent consumed per month: (Solvent consumed = Solvent purchase + Initial Inventory -Final Inventory - Waste Cr				al Inventory - Waste Credit)	
Operating Schedule	Normal:	hours/day	days/week	weeks/yr		
	Maximum:	hours/day	days/week	weeks/yr		
SECTION C: APPLICAN						
I hereby certify that all information SIGNATURE OF PREPARER:	on contained herein and inform		s application is true and correct.  RER'S TELEPHONE NUMBER:			
			PREPARER'S E-MAIL ADDRESS:			
CONTACT PERSON FOR INFO	RMATION ON THIS EQUIPM		CT PERSON'S HONE NUMBER:	DATE	SIGNED:	
F.MAII ADDRESS:			MRER:			

## CONFIDENTIAL INFORMATION

Under the California Public Records Act, all information in your permit application will be considered a matter of public record and may be disclosed to a third party. If you wish to keep certain items as confidential, please complete the following steps:

- (a) Make a copy of any page containing confidential information blanked out. Label this page "public copy."(b) Label the original page "confidential." Circle all confidential items on the page.
- (c) Prepare a written justification for the confidentiality of each confidential item. Append this to the confidential copy.