

Siemens Water Technologies Corp.  
 5375 S. Boyle Ave, Los Angeles, CA 90058  
 Telephone: 323.277.1500 • Fax: 323.588.0094

Profile Number   
 Product Code   
 \* - Required Fields

### A. GENERAL INFORMATION

Generator Information		Billing Information	
Generator Company*	<input type="text"/>	Billing Company*	<input type="text"/>
Contact Name*	<input type="text"/>	Contact Name*	<input type="text"/>
EPA ID Number*	<input type="text"/>	Address*	<input type="text"/>
Address*	<input type="text"/>	City, State, Zip*	<input type="text"/>
City, State, Zip*	<input type="text"/>	Phone*	<input type="text"/>
Phone*	<input type="text"/>	Fax	<input type="text"/>
Fax	<input type="text"/>	P.O./Contract No.	<input type="text"/>
E-Mail	<input type="text"/>		
Emergency Contact*	<input type="text"/>		
Emergency Phone*	<input type="text"/>		

### B. WASTESTREAM DESCRIPTION

Waste name\*:   
*(the name commonly used for the waste)*

Business activity\*   
*(i.e. metal finisher, circuit board manufacturer, chemical distributor etc.)*

Generating process\*   
*(detailed description of the specific process and source of the waste, include any specific chemicals involved)*

Describe the appearance of the waste\*   
*(i.e. "light blue liquid" or "brown crumbly solid with concrete and ppe" or "tan filtercake" etc.)*

Profile was completed based on:\*  Generators knowledge  Analytical testing (please attach)

### C. WASTESTREAM CHARACTERISTICS

Liquid* <input type="text"/> to <input type="text"/> %	Layers*: <input type="checkbox"/> Single <input type="checkbox"/> Bi-Layered <input type="checkbox"/> Multi
Solid* <input type="text"/> to <input type="text"/> %	Viscosity*: <input type="checkbox"/> Water <input type="checkbox"/> Oil <input type="checkbox"/> Honey <input type="checkbox"/> Non-pumpable
Sludge* <input type="text"/> to <input type="text"/> %	Color*: <input type="text"/>
Oil* <input type="text"/> to <input type="text"/> %	Describe odor*: <input type="text"/>
Water* <input type="text"/> to <input type="text"/> %	Flash Point: <input type="text"/> F
Debris* <input type="text"/> to <input type="text"/> %	Normality: <input type="text"/>
pH Range* <input type="text"/> 0-4 <input type="checkbox"/> <input type="checkbox"/> 4-10 <input type="checkbox"/> <input type="checkbox"/> 10-14	Sp. Gravity <input type="text"/> 0.9-1.0 <input type="checkbox"/> <input type="checkbox"/> 1.0-1.2 <input type="checkbox"/> <input type="checkbox"/> 1.2-1.4 <input type="checkbox"/> <input type="checkbox"/> >1.4
Benzene Waste, 40 CFR 61, Subpart FF? <input type="checkbox"/> No <input type="checkbox"/> Yes	
Waste with VOC's > 500ppm Subpart CC? <input type="checkbox"/> No <input type="checkbox"/> Yes	
<i>(If "Yes" is checked above, please attach a completed VOC or Benzene Form)</i>	

### D. WASTESTREAM SHIPPING INFORMATION

D.O.T. Shipping Name

Hazard Class  UN/NA No.  Pkg. Group

Hazardous Constituent(s)

California hazardous waste?  No  Yes If Yes - Codes:

RCRA characteristic waste (D codes)?  No  Yes If Yes - Codes:

RCRA listed waste (F,K,P,U codes)?  No  Yes If Yes - Codes:

Waste shipment emerg. phone & contact (for manifest, box 15) Phone  Name

Shipment method\*:  Tanker  Drums  Box/Bag  Tote  Other

Estimated volume\*:  per  frequency

qty                      unit of measure                      frequency

### E. WASTESTREAM COMPOSITION

**Note: Must equal at least 100%**

	Minimum	%	Range	Maximum
<input type="text"/>	<input type="text"/>		to <input type="text"/>	%
<input type="text"/>	<input type="text"/>		to <input type="text"/>	%
<input type="text"/>	<input type="text"/>		to <input type="text"/>	%
<input type="text"/>	<input type="text"/>		to <input type="text"/>	%
<input type="text"/>	<input type="text"/>		to <input type="text"/>	%
<input type="text"/>	<input type="text"/>		to <input type="text"/>	%
<input type="text"/>	<input type="text"/>		to <input type="text"/>	%

PROFILE NUMBER

Product Code

F. OTHER INFORMATION							
Organics	Method	Min.	Range (ppm)	Max.	Metals	Method	Min. Range (ppm) Max.
1,1-Dichloroethylene (D029)				to	Arsenic (D004)		to
1,2-Dichloroethane (D028)				to	Barium (D005)		to
1,4-Dichlorobenzene (D027)				to	Cadmium (D006)		to
2,3-Dichloroaniline				to	Chromium (D007)		to
2,4,6-Trichlorophenol				to	Copper		to
Benzene (D018)				to	Lead (D008)		to
Bis-2-ethylhexyl phthalate				to	Mercury (D009)		to
BTEX				to	Molybdenum		to
Carbazole				to	Nickel		to
Chlorobenzene (D021)				to	Selenium (D010)		to
Chloroform (D022)				to	Silver (D011)		to
Cresols				to	Titanium		to
Dimethylamine				to	Vanadium		to
Fluoranthene					<b>Other</b>		
Hexachlorobutadiene (D033)				to	Ammonia		to
					Aromatic		
Hexachloroethane (D034)				to	Hydrocarbons		to
Methyl Ethyl Ketone (D035)				to	Chelators		to
					Chemical Oxygen		
Methylene Chloride				to	Demand		to
n-Decane				to	Cyanide		to
n-Octadecane				to	Foaming Agents		to
Pyridine (D038)				to	Fuming Acids		to
Tetrachloroethylene (D039)				to	Glycol		to
					Halogenated		
Total Amines				to	Organics		to
Total Toxic Organic Semi-Volatiles				to	Hazardous Debris		to
					Hexavalent		
Total Toxic Organic Volatiles				to	Chromium		to
Trichloroethylene (D040)				to	Organic Solvents		to
Vinyl Chloride (D043)				to	Phenols		to
					Phosphates		to
					Silicates		to
					Sulfides		to
					Temperature		
					Sensitive		to

**G. PROFILE ATTACHMENTS**

<input type="checkbox"/> MSDS	<input type="checkbox"/> Lab Analy.	<input type="checkbox"/> UHC form	<input type="checkbox"/> VOC	<input type="checkbox"/> Benzene	<input type="checkbox"/> Other <i>(list below)</i>
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**H. ADDITIONAL NOTES/WASTE INFORMATION (optional)**

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**I. GENERATOR'S CERTIFICATION**

I certify that the above referenced waste does not have any undisclosed hazards which could effect its handling. The waste does not contain any explosive, shock sensitive, compressed gas, radioactive material, PCB's, pyrophoric, pesticides/herbicides or asbestos, air/water reactive, biological/infectious, ignitable (Flash Point <140 F) components or capabilities. I certify that the information provided on this form and attached documents is true and accurate to the best of my knowledge and that any sample provided is representative as per 40 CFR 261, or equivalent. I certify that I have been authorized to make this certification by the company or person on whose behalf I am signing. I grant Siemens Water Technologies Corp. the authority to amend this Waste Profile Data Sheet based upon their analytical results and to provide me with a copy of the updated Waste Profile Data Sheet as notification of the update.

\_\_\_\_\_  
Authorized Signature

\_\_\_\_\_  
Printed Name & Title

\_\_\_\_\_  
Date

**US Filter Use Only**

Profile Approved [  ] Not Approved [  ] Reason \_\_\_\_\_

Approved/not approved by: Name \_\_\_\_\_ Signature \_\_\_\_\_ Date \_\_\_\_\_

Product Code \_\_\_\_\_ Notes/Special Handling \_\_\_\_\_

CWT Category Assigned \_\_\_\_\_ Recert in \_\_\_\_\_ Days

Biennial: Source Code \_\_\_\_\_ Mgt. Method Code \_\_\_\_\_

Initials: Profile Complete \_\_\_\_\_ Profile DE \_\_\_\_\_ Lab analysis \_\_\_\_\_ Treatability \_\_\_\_\_ Lab Analy DE \_\_\_\_\_