



**atea Environmental Technology Pte Ltd**

731 North Bridge Road, Singapore 198699  
Telephone: +65 6341 5018 Fax: +65 6396 6018

Customer Scrubber Requirement Datasheet

The information you provide below will allow atea engineers to design a suitable scrubber system that will meet your needs.  
All information provided will remain confidential.

Customer Background

Name : \_\_\_\_\_ Date : \_\_\_\_\_

Company : \_\_\_\_\_

Division: \_\_\_\_\_

Address: \_\_\_\_\_  
\_\_\_\_\_

Country: \_\_\_\_\_

Phone No : \_\_\_\_\_ Fax No : \_\_\_\_\_ Email : \_\_\_\_\_

How did you hear about us: Please cross  the appropriate box.

- Advertisement       Agent       Press Release  
 Web site       Other

How would you classify the industry you are in?

- Semiconductor       Food and Beverage       Pharmaceutical  
 Chemical       Other

Exhaust Data

Flowrate : \_\_\_\_\_ SCFM/ ACFM/ SLPM

Temperature : \_\_\_\_\_ °C / °F

Relative Humidity : \_\_\_\_\_ %



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Source of contaminants:

Contaminant	Concentration / Flowrate	Particle or Mist	
		Loading	Particle size

Facility conditions:

Duty cycle:  Continuous  Batch  Intermittent  
 \_\_\_\_\_ hours per day \_\_\_\_\_ days per year

Installation Requirements

Proposed Location for Scrubber:

Indoors  Floor  Other \_\_\_\_\_  
 Outdoors  Ground  Roof  Other \_\_\_\_\_

Space available: Length: \_\_\_\_\_ Width: \_\_\_\_\_ Height: \_\_\_\_\_

Process Temp. Range: \_\_\_\_\_ °C / °F

Ambient Temp. Range: \_\_\_\_\_ °C / °F (min) \_\_\_\_\_ °C / °F (max)

Electrical Requirements:

Voltage: \_\_\_\_\_ Phase/Hz: \_\_\_\_\_

If Explosion Proof: Class \_\_\_\_\_ Division \_\_\_\_\_ Group \_\_\_\_\_

Water Supply:

Unlimited  Limited  Portable grade  Reclaim  Other \_\_\_\_\_

Wastewater Discharge Requirements:

TSS  TDS  pH  Other \_\_\_\_\_



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- Option:  Stand by recirculation pump (manual switch over)  Double containment
- Chemical Dosing and pH control  PLC and touch screen in control panel (standard is a hard wired system)
- Differential pressure alarm  Fast fill mode
- Conductivity meter to control discharge water

Components required:

- Scrubber only  Scrubber, Pump, Fan
- Complete System w/ Controls  Others \_\_\_\_\_

Replacing Exhausting Scrubber:  Yes (If Yes, please describe)  No

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Action Required:

- Preliminary Quote  Formal Quote  Verbal
- Fax  E-Mail  Catalogue

Required By: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ Install Date: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

We are your environmental partner...worldwide.

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Your nearest agent: