Spray Solvent Tool Demo Request Form

Date of Request: _____

Requestor's Name: _____

Requestor's E-mail: _____

Requestor's Phone: _____

ClassOne Sales Person's Name: _____

ClassOne Sales Person's E-mail: _____

ClassOne Sales Person's Phone: _____

Instructions

1. Complete this Demo Request Form as fully as as possible.
2. Submit completed form to your sales representative, or email to demo@classone.com.
3. You will be contacted by a technical representative from ClassOne to discuss your request in detail.
4. Based upon the details of your request, and availability of required resources, a date will be set for your demo.

Samples/Materials Return Address

Company: _____

Attention: _____

Address: _____

_____

City / State: _____

☐ Please return any excess materials to us at our expense.

☐ Please dispose of any excess materials at our expense.

Customer's Preferred Shipper: _____

Cutomer's Shipping Account Number: _____

Shipping Method:

☐ Priority Overnight ☐ Overnight ☐ 2nd Day ☐ 3rd Day

☐ Ground ☐ Other: _____

Shipping Notes:

_____

_____

Product Application

Please describe the product(s) that the demo sample will be used in, e.g., printers, memory, etc.

_____

_____

_____

Demo Description

Check all that apply:

☐ Bulk Stock Removal
☐ Metal Lift Off
☐ Metal Etch
☐ Oxide Etch
☐ Polymer Removal
☐ Resist Develop
☐ Resist Removal
☐ Spin Rinse Dry
☐ Stress Relief/Etch
☐ Under-Bump Metalurgy
☐ Via/Line Clean
☐ Wafer Reclaim
☐ Metal Replating/Deposition
☐ Other: _____

Please describe the current process:

_____

_____

_____

_____

_____

Success Criteria

What measurements or qualities will be used to judge demo success? Be as specific as possible. Demos cannot be run without success criteria.

Control Factors

Number of Wafers: _____ ☐ Patterned ☐ Unpatterned

Wafer Diameter: _____ Orientation: _____ Thickness: _____

Surface Nature: _____

Previous Process Step: _____

Front-side Protection (film type): _____

Photoresist Type: ☐ Pos ☐ Neg Thickness: _____

Bake Method: _____

Device Geometry: _____

Film to be Etched: _____

Thickness Removal: _____

Metal Types: _____ Thickness of Each Metal: _____

Electronic Endpoint Detection? ☐ Yes ☐ No

Mask Materials: ☐ PR ☐ Film ☐ Metal

Non-target Films Present: _____

Chemistry Requested / Used: _____

Other Information

Please include any other information relevant to this Demo Request in the space below:

Shipping to ClassOne

Critical Information, Please Note:

- Do not ship your materials to ClassOne before receiving a Demo Number.
- The Demo Number is the only way we can guarantee your materials will be properly tracked.
- Each package must have the Demo Number clearly displayed.
- All wafer carriers should be double-bagged.

Ship To:

ClassOne Technology
Attn: Applications Lab
5302 Snapfinger Woods Drive
Decatur, GA 30035 USA
Tel: + 1 (770) 808-9706