## RFQ - Plasma Asher Descum System

We have been focusing on providing solutions and enhancements to <u>Matrix</u>, <u>Branson/IPC</u>, <u>Gasonics</u> used plasma Asher Descum semiconductor process equipment. These OEM semiconductor equipment have been used in productions and R&D since 1990's. They have been proven to be a true "work horse". Allwin21 Corp. can customize these OEM systems with Allwin21's comparable <u>integrated process control system with PC</u>, <u>solid robotic wafer transfer system</u> and new critical components to achieve the goal of giving our customers a production edge with right cost. Please help fill in the following Customer Survey Form for suitable model (<u>AW-105R</u>, <u>Downstream, Single Wafer</u>, <u>Automatic</u>, the most <u>popular</u>; <u>AW-B3000</u>, <u>Batch</u>, <u>Manual load,low cost</u>; <u>AW-1008, Single wafter</u>, <u>automatic</u>) and configuration for your applications. Appreciate your time. Thank you very much.

- 1. Your Name(Required):
- 2. Your Email(Required):
- 3. Your Company Name(Required):
- 4. Company Address:
- 5. Substrate materials, size?
- 6. Which Plasma Asher Descum Equipment you are looking for?
- 7. Your specifications of Asher/Descum Rates?
- 8. Your specifications of Asher/Descum Uniformity?
- 9. Maximum and lowest asher/descum temperatures?
- 10. Process gases and MFC flow rates?
- 11. Maximum and lowest plasma power (Watts)?
- 12. Did you use any Plasma Asher Descum Equipment which met your requirements? If yes, pls specify brand and model.
- 13. Do you know Matrix, Branson/IPC, Gasonics plasma asher equipment? If yes, pls tell us which model you know.
- 14. Approximate budget?
- 15. Approximate purchasing time?
- 16. Throughput Requirement?
- 17. Other special requirements: