

Automatic electroplating production line equipment design consultation form

shalom !

To effectively serve your company's automatic line project, we kindly request the following design parameters and related materials. Your support and cooperation are greatly appreciated. We look forward to a pleasant collaboration!

1. Equipment process flow (including tank position, processing time, etc., with special requirements, please attach):

2. Name of the plated part: () Maximum size of the plated part (mm):0.8mm×0.6mm
×0.25mm) and maximum weight of the plated part _____KG

3. Your equipment type: Low-orbit gantry type High-orbit gantry type Single-arm type Skywell
type Roll coating Hanging coating Circular vertical lifting and electroplating line

4. The initial operating temperature is set at (____)°C, with a heating duration of (____) hours.

5. Heating Method (____)

A Steam Heating B Electric Heating C Hot Water D Natural Gas E Air-Source Heat Pump

F Inspection-Free Steam Generator Other: _____

6. Is the pure water equipment designed and supplied by our company? (____) A Yes B No

7. Are the filter, rectifier, freezer, and blower equipment designed and supplied by our company? The required
brand is:(____) A is B is not

8. Is the exhaust gas treatment system designed and provided by our company? (____) A Yes B No

9. Does this automated line feature a fully enclosed chamber? (____) A Yes B No

9.1 If option A is selected, the enclosed room will be equipped with (____)

A SUS304 B plastic-steel composite

10. Do you want computer industrial control intelligent control? (____) A Yes B No

11. Does your company have brand requirements for equipment components (e.g., motors, reducers)? (____)
A Yes B No

If you select A, the brand must be:(____) A Dongyuan, B Germany SEW, etc.

12. Equipment rack material (____) A SUS304 B Q235

13. For the oscillation section, your company requires the specified amplitude (mm) and frequency (rpm)
(standard oscillation: ±25 mm, 8-15 rpm; roll coating not applicable).

14. Your capacity requirements (select one):

(____) kg/day, (____) tons/month/year, (____) square feet/month/year,

(____) meters/month/year, (____) yuan/month/year

15. Other requirements _____

16. Working hours: Your factory employees work (____) hours daily and (____) days monthly.

17. Site dimensions: Length (____) m, Width (____) m, Height (____) m (if your company has workshop floor plan, please attach it)

If you need to add items to the equipment, please send an email or fax to our company to correct the design to meet your actual needs.