GUOLIN

Supply and acceptance checklist

For industrial, utility and large agricultural projects in Europe. Start with the information you already have. This checklist does not select a model, dose or treatment result.

1 / Define each supply boundary

Item / interface	Supplier / site / open
Generator and feed gas	_____
Drying, oxygen or nitrogen equipment	_____
Cooling and electrical supply	_____
Dosing, contact vessel and hydraulics	_____
Off-gas collection and ozone destruction	_____
Instruments, alarms and interlocks	_____
PLC / SCADA, I/O and communication	_____
Installation, lifting and site connections	_____
Commissioning, training and maintenance	_____

Supply and acceptance checklist

2 / Agree evidence and acceptance

[ ] Full model code, equipment list and document revision

[ ] Technical sheet, GA / interface drawing and instructions

[ ] Applicable conformity documents for the actual supply

[ ] FAT scope: checks, conditions, records and responsibilities

[ ] SAT scope: site utilities, interfaces and fault checks

[ ] Process trial: representative matrix, flow and sampling

[ ] Acceptance: named criteria, analytical method and sign-off

[ ] Open issues, corrective work and document handover

3 / Compare complete costs

List the generator, feed-gas production or purchase, compressors, pumps, cooling, destruction, consumables and maintenance separately. Compare the same output, concentration, duty cycle and included equipment. An indicative scenario is not a guaranteed saving or payback.

Open questions / responsible person / due date

_____

_____

Next step

Send a short project description to info@guolin.eu or use the contact form on guolin.eu. A detailed questionnaire is agreed after the initial review. Configuration and price are project-specific.