PUMP SPECIFICATION SHEET

Aqua Control System Co.,Ltd

Customer		Job Name	
Location		Job No.	
Item Name		Item No.	
Type		No. of Req'd	
Model No.		Manufacturer	

OPERATING CONDITION

Liquid Handled	Operation
	Installaed Place
Material Feature max. Slurry	Capacity Nor.
	Rated
Operating Temp. Max.	Discharge Press.
Nor.	Suction Press.
Specific Gravity @ PT	Diff Press.
Viscosity @ PT	Diff. Head
Vapor Pressure @ PT	NPSH Available
PH Value	Corr. / Eross. Cuase by

SPECIFICATION

Impeller Type ☐ Cloesd ☐ Open ☐ Semi Open ☐ Other……..			Material
Rated/Max. (mm.)		Casing	
No. of Stages		Impeller	
Suction ☐ Single ☐ Double		Shaft	
Speed of Revolution (rpm)		Shaft Sleeve	
Nozzle Size Suc./Dis.		Gland Packing	
Flange Code : JIS / ANSI / DIN		Mech Liquid	
Shaft Seal ☐ Mechanical Seal ☐ Gland packing		Air	
		Seal water: Temp.(C)	
Model No.		: Press.	
Packing Size		: Capacity	
Coupling Type Flsxible or (*)		Vertical / Submersible Pumps	
Case Mount	Centerline ☐ Foot ☐	Pit or Sump Depth(m)	
	Bracket ☐ (*) ☐	Min.Submergence Req'd(m)	
	Vert. (Type) ☐	Column Pipe ☐ Flanged ☐ Thread	
Split	Axial ☐ Radia ☐	Line Shaft ☐ Open ☐ Enclosed	
	(*) ☐		
Drive Motor Type			Insul.
Frame		Temp. Rise	
Output		Volt/Frenquency/Phase	
Transmission Device Coupling or(*)		Base/Plate	

Shop test Perf.	Req'd	☐	WT	☐
Hydro	Req'd	☐	WT	☐
NPSH Req'd	Req'd	☐	WT	☐
Shop Inspect.	Req'd	☐	WT	☐
Dismant. & Insp. Aft. Test			Req'd	☐
Others				

Reference Drawing

Accessories

- Anchor Bolts & Nuts
- Base
- Coulping
- Coupling Guard
- (*)

Spare Parts

Manufacturer's recommended for one year

Remarks

Made by		Checked by		Approved by		Page	