



all pump solutions
FLUID EXPERTISE

SERVICE CERTIFICATE

Customer Name:		Date:	
Site Address:		Engineers:	
		WO No.:	
		Station Type:	
		Pump Location:	
Site Contact:		Panel Location:	
Site Contact No.:		Station Access Type:	

Service Schedule	Serviced	N/A	Replaced	Failed	Notes
Clean pump					
Check stator case					
Check motor insulation & resistance					
Check cable condition & security					
Check oil					
Check impeller					
Check wear ring					
Check wear place/suction cover					
Check volute					
Run pump and check bearings					
Check control panel, contactors & sequence					
Clean and check level control system					
Check discharge connection for leaks					
Check pump fixings on guide rail					
Run pump and check running amps					
Check high level warning system					
Check earth bonding					
Check lifting chains					
Check valves					
Check telemetry					

Float Level Settings	Pump Start 1			
	Pump Start 2			
	Pump Stop 3			
	High Level			

Equipment Status	Pump 1	Pump 2	Pump 3	Pump 4
Model				
Serial Number				
Winding Resistance				
Insulation Resistance				
Capacitors				
Running Amps				
	Pump Stop	Pump 1 Start	Pump 2 Start	High Level
Level Control System				

Engineer Notes:	

Customer Signature: _____ Name: _____

Engineer Signature: _____ Name: _____