



SSP PVT LIMITED

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PRODUCT QUESTIONNAIRE (PROJECT: EVAPORATOR)

Note: Please indicate by a tick mark where option	ns are provided.
1. Customer's Detail:	
Company Name:	
Contact Person:	
Plant Location:	
Address:	
Phone No.:	Fax No.:
E-mail.:	I da Ivo
2. Type of Equipment Desired (If known):	
Falling Film	Rising Film Evaporator
Forced Circulation Evaporator	Roto/Wiped film Evaporator
Scrapped Surface Evaporator	☐ Combination Evaporator
☐ Vendor to Choose	
3. Ambient Conditions:	
Ambient Temperature Summer (°C):	:
Winter (°C):	:
4. FEED DETAILS: Name & Description of Feed	1.1
Broad Composition of the Feed	:
	: :
Percentage (w/w) of Solids in the Feed (Detail of constituents if more than one type of solid	
is present)	 :
Percentage (w/w) and Description of solvents other	1:
than water, if any	'
Feed Rate (Kg/h)	:
Density (gm/cc)	
pH Valve	
Viscosity (cps)	
Temperature (°C)	
Specific Heat of Feed (kcal/kg°C)	
Thermal Conductivity (w/mK)	
Maximum Temperature that Product can be	
subjected to (°C)	IT
5. Product Details:	
Is Sterilization Required?	: □ Yes □ No
If Yes, Temperature (°C)	:
Holding Time (sec.)	:
Desired Final Concentration (% w/w)	:

eam Pressure (Bar-g)	:			
ectricity				
Voltage (volts)	:			
Phase	:			
Frequency (Hz)	:			
poling Water Temperature (°C)	I · I			
7. Material of Construction: Product Contact Parts:				
SS-316	□ CS	☐ SS-316	☐ SS-316 Ti	Other
Steam/Vapour Contact Parts:				
SS-316 SS-304 SS-304 L	□ CS	☐ SS-316	☐ SS-316 Ti	Other
Other, please specify	:			
0. D. W. W.				
8. Do You Want to Include:				
CC & Cabling with Cable Tray	□Yes		□No	
poling Tower	□Yes		□No	
ipporting Structure	□Yes		□No	
MAY BE USEFUL FOR US FOR DESIGNING				
UTHORIZED SIGNATORY: esignation:				