Antwort an:

VTA Verfahrenstechnische Anlagen GmbH & Co. KG Bernrieder Str. 10

D-94559 Niederwinkling

Fax: +49 (0) 9962-9598-200



Questionnaire for preliminary projection with reference to											
Quotation for a Wiped Film or Short Path Distillation Glass Unit, dated:											
Company:											
Ac	Address:										
Responsibility:											
Tel. No. with extension:											
Fax-No.:											
Pr	Project title/Product:										
1) General Data:											
	1.1)	Do you have experience in distilling the	product?	□ no □ yes							
		If "yes", what kind of experience?									
	1.2)	.2) Have you already made preliminary tests on Wiped Film or Short Path Evaporator									
		If "yes", which?									
	1.3)	Which process was used up to now? \ldots									
	1.4)	Is the substance foaming?									
	1.5)	Is the product containing solids?	□ no	□ yes, particle size: μm							
	1.4)	Additional important information:									
2) Information to the projected unit:											
۷)		2.1) Feed quantity:kg/hr orkg/nr.or									
	2.2) What is the temperature of the feed product in initial state?										
	2.4)	□ yes									
	2.5)	Product inlet heatable? Distillate outlet heatable?	□ no □ no	□ yes							
	2.6)	Residue outlet heatable?	□ no	□ yes							

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2.7) Which components should be offered additionally (tick where applications)	oplicable)':	?
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	- Feed	☐ metering cone (by droplets)	☐ metering pump (diaphragm)		□ gear pump		
	- Discharge	☐ triple split distributor	☐ graduat. i buffer ve		□ gear pump		
	- Evaporator	☐ short path		☐ thin film/wiped film			
	- Vacuum pump	☐ rotary vane pump (up to 5 ·10 ⁻² mbar)		☐ oil diffusion pump (up to 1 ·10 ⁻³ mbar)			
	- Frame	☐ designed for laboratory bench (standard) (quantity for cooling)		□ movable			
	- Thermostats			(quantity for heating)			
	- Other						
3)	Available electrical supply on-site: Power grid: Quantity of phases:, loadable neutral wire: □ no □ yes Voltage: V, Frequency: Hz						
4)	Operation of the g 4.1) Only for labor 4.2) Production of If "yes", in which o		□ no □ no (kg)	□ yes □ yes			
5)	In which state is the	project, when will it be	realized?				