

* * * Simulation request form * * * (Case for batch distillation/new construction tower)

Date :
Item No :

Equipment name :						
ntion for process (Craph	ia intermuatation with aboltor					
adon for process (Graph	ic interpretation with skeltor	i etc)				
	knoC knoA) *Dloops sir]				
		Still holding capacity(kg):				
		Still holding capacity (kg):				
		Still holding capacity(kg):				
		Still holding capacity(kg):				
Composition:		Still holding capacity(kg):				
	<u> </u>	1				
	Composition of still					
	residue					
	Still residue vaolume	-				
	(kg/hr)					
Please count the time since fi	rst drop and distillation have been	started.				
	e time of rising tenperature, reflux t	time and hold up liquid after stopping				
for separation						
PEC						
	Composition: Composition: Composition: Composition: Composition:	ation for process (Graphic interpretation with skelton (mmHga _kg/cm2G _kpaG _kpaA) ※Please circ Composition: Composition: Composition: Composition: Composition: Composition: Composition: Composition: Please count the time since first drop and distillation have been sequired of holding distilland, the time of rising tenperature, reflux to the removing still residue for separation				

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Other

Range of operation (Min ~ Max)		%	~	%		
Presence or absence of condenser	Presence	Absence	Exit tenperature	:		
Presence or absence of reboiler	Presence			Absence		
Presence or absence of steam blowing the bottom	Presence	Absence	Exit tenperature	, pressure :		
Allowance of pressure drop in tower			Unit : (mmHg	、mmH2O 、kpaA)	XPlease circle	
Presence or absence of posibility of two types of solution layer	Presence			Absence		
Material of packing						
Material of internals						
Material of tower			Design temperature & pressure :			
Applicable regurations of tower			Technique of support :			
Presence or absence of foaming	Presence	Absence	Foaming factor	Foaming factor :		
Presence or absence of grime	Presence	Absence	Specification	Specification :		
Other(Problem about present operation etc…)						

 $[\]ensuremath{\mbox{\%}}\mbox{Please}$ send us drawings of existing tower and detail drawings of internals.

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