

QUESTIONNAIRE
for vessel equipment production

7i glca Yf	Organisation name				
	Address				
	Phone, fax, email				
	Contact person				
Reservoir	Vertical	Horizontal		quantity	
Product					
Parameter of process	Pmin	Pmax	Tmin	Tmax	
Reservoir volume	total		working		
Preferred dimensions	outer diameter		Height		
Upper base shape	Cone, angle		Flat	sphere	
Lower base shape	Cone, angle	Flat straight	flat inclined, angle	sphere	
 HOLDERS	foot-mounted	pc	side-mounted	pc	flange
Manhole	manhole on top		manhole on side		none
	manhole size		hermetic		on-hermetic
Cap	one-sided		double-sided		none
Jacket	None	jacket, P working.			T working
Heat carrying agent					
Material contact with product	AISI304	AISI316L	AISI321	other	
Jacket material	AISI304	AISI316L	AISI321	other	
Outer plating material	AISI304	AISI316L	AISI321	other	
Additional requirements for materials					
Wall heat insulation	none	mineral wool	rocky wool	polyurethane foam	
Upper dish end heat insulation	none	mineral wool	rocky wool	polyurethane foam	
Lower dish end heat insulation	none	mineral wool	rocky wool	polyurethane foam	
Product In	diameter standard	on top	on bottom	on side mm from top	together with out
	additional requirements				
Product Out	diameter standard	on bottom mm from floor	on side mm from top	crane, type:	
Sampling crane	on bottom	mm from bottom	on side	mm from top	none
Washing device	static spray balls	rotating spray balls	other		none
	Working pressure		Working volume	Working angle	
	Additional requirements				
Inspection hole	on top	on side	Other comments		none
Illumination	on top	on side	combined with inspection hole		none
Mixer location	top		bottom	on side	none
Mixer type	frame	anchor	impeller	with scrapper	strap-spiral
	other				
Actuator	Power		Rotation speed		
Sensors	upper level	lower level	pressure	temperature	pH other
Additional requirements					

2012 _____
date, place

name, surname, signature