Process Tanks: Tank Size: 350 x 200 x 300mm effective depth excluding weir(high volume). All tanks to have 22mm fast drain (Existing SWET01 tank size is 350 x 170 x 300 effective excluding weir.

TANKS										
	1	2	3	4	5	6	7	8	9	Enclo-sure
Process	Clean	Clean	Rinse	Spray Rinse	DI Rinse	DI Rinse	Air knife	Hot Air Dryer 2 Posi-tions	Vaccum-Drying	
U/S	40kHz	40kHz	40kHz		40kHz					
Filtration	1µ	1µ	1µ	1µ	1µ	1µ	CDA	HEPA	HEPA	HEPA
Heating	Y- Mat	Y-Mat			Y-Mat	Y-Mat		Y- IR or Element	Y-IR or Element	
SS Piping	Y	Y	Inert	Inert	Inert	Inert				
Level Protection	Y-ext	Y-ext	Y		Y	Y				
Temp control	0 - 60	0 - 60			0 - 60	0 - 60				
Weir	Y	Y	Y		Y	Y				
Overflow	Pipe & Trough	Pipe & Trough	Pipe		Pipe	Pipe				
Lids				Auto				Sliding	Sliding	
Chemical Top up	Auto via HMI	Auto via HMI								
Top up			Y		Y	Y				
Pump	Y	Y	Y	Y	Y	Y				
Carbon block					Y	Y				
Conductivity Meter	Y	Y			Y	Y				
Resin Column					Y	Y				
Flow meter	Y	Y	Y	Y	Y	Y				
LED Panel light										Y
Extract spigot										Y
Bund tray leak detectors										Y
Bund tray drain connection to main drain										Y
HMI										Y
Tower light										Y
Camera										Y
If the basket and trays are non SHRYE designed, the cleaning and drying efficiencies will not be guaranteed.										