COOLING COIL	PFA cooling coil for PROCESS TANK chemical temperature control and cool down before drain function.
ADVANCED TANK FILL SYSTEM	Metering system to meter calibrated quantity of chemistry into the PROCESS TANK with a precise flowmeter.
PROCESS CO2 WITH CARBONISER	Process CO2 injection into DIW & HDIW with Carboniser, prepare function and conductivity control.
TEMPERATURE SENSOR AT CHEMICAL MANIFOLD	PT100 sensor between chemical manifold and process chamber for process temperature monitoring.
ADDITIONAL CHEMICAL DRAIN	Additional chemical drain to external waste system
CHILLER	External chiller for cool down of chemicals in the process tank.
PTFE INSERT 25 WAFER, 8"	Teflon insert for one batch of max. 25 wafer. Easy and fast substrate diameter change. No tools required.

	Tank 1	Tank 2
Process / Layer	Glas etch	Spare
Chemicals	HF 5%	Spare
Mixing ratio		
Temperature	21°C (RT)	
High Flow option	Ja	Ja
DIW Fill	Ja	Ja
ATFS	Ja (HF)	Ja (HF)