CONFIGURATION:

WEE	4-4	3-24	LHP	3-30		3-14	LHP	2-24	LHP	2-30	LHP	2-14	LHP	1-0 CRA					
		3-23	LHP	3-29		3-13	LHP	2-23	LHP	2-29	LHP	2-13	LHP			1-1			
4-5 EIS	4-0 IRA	3-22	LHP	3-28		3-12	LHP	2-22	LHP	2-28	LHP	2-12	LHP			FOU			
		3-21	LHP	3-27		3-11		2-21	LHP	2-27	LHP	2-11	CPL			1-2			
		3-20		3-26		3-10		2-20	CWH	2-26	LHP	2-10	CWH			FOU			
		3-19	CPL			3-9		2-19	CPL			2-9	CPL						
		3-18		3-25		SHU			2-18	2-25		2-8	TRS-R			1-3			
		3-17	CPL			SHU			2-17			2-7	TCP-R						
		3-16	TRS	3-0	PRA	3-6		2-16		2-0	PRA	2-6				FOU			
		3-15	CPL			3-5	CPL	2-15	CPL			2-5	ADH						
THS	4-1	3-3	DEV 2*SH Nozzle			3-4	DEV 2*SH Nozzle	2-3 PCT 1*HPT Ø4mm, 2*SHV ¼"				2-4 PCT 2*SHV ¼"				1-4			
SBU	4-3															FOU			
SBU	4-2	3-1	DEV 2*SH Nozzle			3-2	DEV 2*SH Nozzle	2-1 PCT 1*HPT Ø4mm, 2*SHV ¼"				2-2 COT 4*HPT Ø4mm [8*´Lines]							

Category	Check Item								Note
Machine type	☐	ACT8	☑	ACT12	☐	LITHIUS	☐	Other			8-12 Conversion Kit Required on shipment
Process	☑	I line	☐	DUV-KrF	☐	ArF	☐	PIQ	☑	Other	iLine/LOM/PI Mixed Processing
Wafer size	☐	6inch	☑	8inch	☐	12inch	☐	Conversion			
Stepper/Scanner	☑	CANON	☐	NIKON	☐	ASML		FPA5500_iZ2			Right inline Loader
Wafer handling		Wafer direction	☑	R to L	IFB / OVEN / COT/DEV / CSB		☐	L to R	CSB / OVEN / COT/DEV / IFB		
		Wafer material	☑	Silicon	☑	Glass	☐	Ga/Ae	☐	Other	Glass Test Wafers
		Wafer type	☑	Notch	☐	Flat	☐	InP			
		Vac Pincete	☐	YES	☑	NO					
		Area sensor	☐	YES	☑	NO					FOUP Specification
		Cassette type	☐	UNIC	☐	SMIF	☑	FOUP			Confirmed
		Ergo loader	☐	YES	☑	NO					
		AGV	☑	No AGV							
		SMIF	☐	YES	☐	NO		*FFU in CSB?	☑	YES	
Software		ACT	☐	Ver1.18	☐	Ver2.04	☑	Ver3.04	☐	Other	*Ver3.04.nnn. Latest software will be installed
		Controller	☐	Type2	☐	Type3	☑	Type4			
		Memory	☐	128M	☐	256M	☑	512M			
		Sub operation panel	☐	Old	☑	New	☑	QTY 3			To be defined
		LITHIUS		Ver300		Other					
		Cotroller									
		Memory									
		Sub operation panel	☑	NEW Type	☐	OLD Type		3 QTY			
Chemical *Need to attach dispense diagram in this file		DEV solution	☑	DEV Solution 1	☑	BUF TANK ☐ PCS	☑	CSS ☐ LOCAL	☑	DEGAS	
			☑	DEV Solution 2	☑	BUF TANK ☐ PCS	☑	CSS ☐ LOCAL	☑	DEGAS	
		Solvent	☑	Solvent 1	☐	BUF TANK ☑ PCS	☑	CSS ☐ LOCAL	☐	DEGAS	CSS LE Tank Fitted
			☐	Solvent 2	☐	BUF TANK ☐ PCS	☐	CSS ☐ LOCAL	☐	DEGAS	
		HMDS	☐	Canister	☑	Skimmer Bubbler	☐				
			☑	Bottle	☑	Pressurized Tank					

