



Lithius Inspection Report

Basic Information																																																																																														
Maker/ model	TEL / Act12 / 4C4D		Machine Number	MD-E230626																																																																																										
Wafer Size	<input type="checkbox"/> 200mm	<input checked="" type="checkbox"/> 300 mm	<input type="checkbox"/> ETC()																																																																																											
Main Controller Version	<input type="checkbox"/> # 01 Version <input type="checkbox"/> # 02Version		<input checked="" type="checkbox"/> # 03 Version <input type="checkbox"/> # 04Version																																																																																											
Process Type	<input type="checkbox"/> 1 line <input checked="" type="checkbox"/> DUV ,Arf,Krf		<input type="checkbox"/> SOG,SOD <input type="checkbox"/> etc																																																																																											
Equipment config.	<table border="1"> <tr> <td rowspan="4">WEE</td> <td>PHP</td> <td></td> <td>CPL</td> <td>HEL</td> <td></td> <td>HEL</td> <td rowspan="4">CRA</td> <td rowspan="4">Foup</td> </tr> <tr> <td>PHP</td> <td></td> <td>CPL</td> <td>LHP</td> <td></td> <td>?</td> </tr> <tr> <td>PHP</td> <td></td> <td>CPL</td> <td>CPL</td> <td></td> <td>?</td> </tr> <tr> <td>PHP</td> <td></td> <td>CPL</td> <td>CPL</td> <td></td> <td>?</td> </tr> <tr> <td rowspan="8">EIS</td> <td rowspan="8">IRA</td> <td></td> <td>LHP</td> <td></td> <td>CWH</td> <td>Reserved</td> <td></td> <td></td> </tr> <tr> <td>PHP</td> <td>LHP</td> <td>CPL</td> <td>CPL</td> <td>Reserved</td> <td>?</td> </tr> <tr> <td></td> <td>LHP</td> <td colspan="2">SHU</td> <td>LHP</td> <td>TRS</td> </tr> <tr> <td>CPL</td> <td>LHP</td> <td colspan="2">SHU</td> <td>LHP</td> <td>TCP</td> </tr> <tr> <td>TRS</td> <td>LHP</td> <td></td> <td>ADH</td> <td>LHP</td> <td>ADH</td> </tr> <tr> <td>CPL</td> <td>LHP</td> <td>CPL</td> <td></td> <td>LHP</td> <td></td> </tr> <tr> <td colspan="2">PRA2</td> <td colspan="2">PRA1</td> <td></td> <td></td> </tr> <tr> <td>BU</td> <td>Dev (LD)</td> <td>Dev (LD)</td> <td>BCT</td> <td>BCT</td> <td></td> </tr> <tr> <td>BU</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>THS</td> <td>Dev (LD)</td> <td>Dev (LD)</td> <td>COT</td> <td>COT</td> <td></td> </tr> </table>				WEE	PHP		CPL	HEL		HEL	CRA	Foup	PHP		CPL	LHP		?	PHP		CPL	CPL		?	PHP		CPL	CPL		?	EIS	IRA		LHP		CWH	Reserved			PHP	LHP	CPL	CPL	Reserved	?		LHP	SHU		LHP	TRS	CPL	LHP	SHU		LHP	TCP	TRS	LHP		ADH	LHP	ADH	CPL	LHP	CPL		LHP		PRA2		PRA1				BU	Dev (LD)	Dev (LD)	BCT	BCT		BU						THS	Dev (LD)	Dev (LD)	COT	COT	
	WEE	PHP		CPL		HEL		HEL	CRA	Foup																																																																																				
		PHP		CPL		LHP		?																																																																																						
		PHP		CPL		CPL		?																																																																																						
		PHP		CPL	CPL		?																																																																																							
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			PHP	LHP	CPL	CPL	Reserved	?																																																																																						
				LHP	SHU		LHP	TRS																																																																																						
			CPL	LHP	SHU		LHP	TCP																																																																																						
			TRS	LHP		ADH	LHP	ADH																																																																																						
CPL			LHP	CPL		LHP																																																																																								
PRA2			PRA1																																																																																											
BU			Dev (LD)	Dev (LD)	BCT	BCT																																																																																								
BU																																																																																														
THS	Dev (LD)	Dev (LD)	COT	COT																																																																																										
Hardware Basic Specification																																																																																														
<input type="checkbox"/> Cassette Block	<input type="checkbox"/> 3 Stage <input checked="" type="checkbox"/> 4 Stage	<input type="checkbox"/> SMIF Type	<input checked="" type="checkbox"/> Normal Type (TEL STD)																																																																																											
<input type="checkbox"/> Process Block	<input type="checkbox"/> 1 Block	<input checked="" type="checkbox"/> 2 Block	<input type="checkbox"/> ETC()																																																																																											
<input checked="" type="checkbox"/> Interface Block	<input type="checkbox"/> WEE Unit 2set	EIS Type	<input type="checkbox"/> ASML <input type="checkbox"/> Nikon <input type="checkbox"/> Canon																																																																																											
Spinner Units																																																																																														
Unit Name		Nozzle Quantity	Pump or Nozzle type																																																																																											
<input checked="" type="checkbox"/> 2-1	COT	4	Un-known																																																																																											
<input checked="" type="checkbox"/> 2-2	COT	4	Un-known																																																																																											
<input checked="" type="checkbox"/> 2-3	BCT	4	Un-known																																																																																											
<input checked="" type="checkbox"/> 2-4	BCT	4	Un-known																																																																																											
<input checked="" type="checkbox"/> 3-1	DEV	Solution: 1ea / Rinse : 1ea	LD nozzle																																																																																											
<input checked="" type="checkbox"/> 3-2	DEV	Solution: 1ea / Rinse : 1ea	LD nozzle																																																																																											
<input checked="" type="checkbox"/> 3-3	DEV	Solution: 1ea / Rinse : 1ea	LD nozzle																																																																																											
<input checked="" type="checkbox"/> 3-4	DEV	Solution: 1ea / Rinse : 1ea	LD nozzle																																																																																											
Bake Units																																																																																														
Name	Q'ty	Name	Q'ty																																																																																											
<input checked="" type="checkbox"/> CPL	10	<input checked="" type="checkbox"/> LHP	11																																																																																											
<input checked="" type="checkbox"/> HEL	2	<input checked="" type="checkbox"/> ADH	2																																																																																											
<input checked="" type="checkbox"/> PHP	5	<input checked="" type="checkbox"/> TRS	2																																																																																											
<input checked="" type="checkbox"/> CWH	not confirm	<input checked="" type="checkbox"/> ETC	not confirm																																																																																											
Chemical Supply																																																																																														
Name	Type	Q'ty																																																																																												
<input checked="" type="checkbox"/> Thinner Chemical Supply	<input type="checkbox"/> CCSS(2 bufferTank)	<input type="checkbox"/> Canister (No Buffer Tank)	Unable to check																																																																																											
<input checked="" type="checkbox"/> Dev Solution Supply	<input type="checkbox"/> CCSS(2 buffer Tank)	<input type="checkbox"/> Canister (No Buffer Tank)	Unable to check																																																																																											
<input checked="" type="checkbox"/> HMDS Chemical Supply	<input type="checkbox"/> CCSS(1Buffer Tank)	<input type="checkbox"/> Manual Type	Unable to check																																																																																											
<input checked="" type="checkbox"/> COAT Drain Type	<input type="checkbox"/> Direct Drain Type	<input type="checkbox"/> Manual Drain Type	Unable to check																																																																																											
<input checked="" type="checkbox"/> DEV Drain Type	<input type="checkbox"/> Direct Drain Type	<input type="checkbox"/> Manual Drain Type	Unable to check																																																																																											
<input type="checkbox"/> ETC()																																																																																														
Sub Module Specification																																																																																														
Name	Q'ty	Maker & Model No.																																																																																												
<input checked="" type="checkbox"/> AC Power BOX	1	TEL OEM																																																																																												
<input checked="" type="checkbox"/> Cup Temp/ Humi	1	Team Korea																																																																																												
<input checked="" type="checkbox"/> Chemical Cabinet	2	TEL OEM																																																																																												
<input checked="" type="checkbox"/> TCU	2	SMC																																																																																												
Remarks																																																																																														
- No major missing.																																																																																														
- Included MFC																																																																																														