SOS GROUP

TEL CLEAN TRACK LITHIUS SN G260616 300mm

Information contained in this presentation is confidential



TEL CLEAN TRACK LITHIUS SN G260616 300mm located Nijmegen the Netherlands

The TEL CLEAN TRACK LITHIUS is a 300/200mm coater/developer. In response to drastically fluctuating market needs, the CLEAN TRACK LITHIUS was developed based on three concepts: improved processing, short cycle times, and enhanced network solutions. It achieves increased responsiveness and stability for important process technologies, shorter lead and start-up times, and allows for easier modifications.





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300mm located Nijmegen the Netherlands





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	1	3-23	2 CMH	3-36	2-49	CPHP	2-58		The second		1		
		3-18	2-35		2-44	CPHP 2-57		2-23	4. CWH			1	
		3-17		3-34	2-43	CHP	and the second se		2-17	-	9 10 014		
	the same of the	3-16		3-33	2-42	CLHP	2-05		2-16	OMP			
1	4-8	3-15	CPHP	3-22	2-41	CUIP		ADH	and the second second	Cree			
		3-14	CPHP.		2-40		1	-	2-14				
	4-2	3-13			263938	ALC: NOT			2-13			1-3	
		3-12			2-38				2-12				
	4-6 0	3-11			2-37				2-11				
	SEU	0-10		3-0	2-36	HCP	2-0		2-10	HCP			
5-0	4-0	3-9		PHA	2-35	TRS	FRA		2-9	IRS		2-2	
	IFMM	3-8	HCP		2-34	HCP	R		2- 4	HOP		RET	
	- CE	3-7	A DOMESTIC OF	No.	2-33	TRS	NG NG		2-7	TRS			
	Contraction of the local division of the loc	3-6	HCP		2-32	HCP			2-6	HCP			
	4-5 HIS 4-4		3-		SRS DEV	2-1			TC			1-1	
	4-3		3-		ICI	2-3			ICT			RET	
	4-7		3-	2	IIR	2-3			TC				
	4-1		3-3-5	1		24.3		-	10				



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4-9		3-23	CWH+2	3-36		2-49	CPHP	2-58		2-23	CWH+4				
4-8		3-18		3~35		2-44 CPHP		2-57		2-18					
4-7		3-17 3-34			2-43 CLHP		2-56		2-17 CHHP				1-4	FOUP	
4-6 SBU 4-0 IRAM	3-16		3-33		2-42	CLHP	2-55		2-16	CHHP			⊢		
		3-15	CPHP	3-32		2-41	CLHP	2-54	ADH	2-15				1-3	FOUP
		3-14	CPHP	3-0	PRA	2-40	CLHP	2-0	PRA	2-14	ł.	1-0	CRA		
		3-13				2-39				2-13	§			1-2	FOUP
		3-12				2-38				2-12	i;				
		3-11				2-37				2-11	6				
	IRAM	3-10				2-36	HCP			2-10	HCP				
		3-9				2-35	TRS			2-9	TRS			L	
		3-8	HCP			2-34	HCP	RS		2-8	HCP				FOUP
		3-7				2-33	TRS			2-7	TRS			1000	
	THE	3-6	HCP		cac	2-32	HCP	2.0	170	2-6	HCP	1		1-1	
4-5	THS	•	⊢	3-5	SRS Z	1		2-5	1TC BCT		-				
4-3		•		3-3	TCT		+	2-4	COT			⊢		-	
4-2		1	\vdash	3-3	ITR		-	2-2	1TC		1				
4-2		1		3-1	110		+	2-2	110		- C				

Solutions on Silicon BV

Your service partner for Semiconductor Equipment

• Equipment Support

PM, CM, Trouble shooting, Upgrading, Training and Onsite Service Contracts

Process Support

Process design, Improvement, Fab-to-Fab Transfer and Integration

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