

(KLA-Tencor/Surfscan SP1 TB1/Bare Wafer Inspection)

Section 1. Tool General Information

TECH MISTI # 2PM201
Vendor Tool Serial # 0900-0509
Date of Tool Move-In 9/14/2000
Tool Availability Date Refer to master Spreadsheet
Tool Current Status In production / ~~De-installed~~ (Pls strike-off accordingly)
Tool working condition Working / ~~Not working with missing parts / Not working~~ (Pls strike-off accordingly)
Tool Location Fab2 RDA (Pls indicate nearest area, eg. Fab2 Photo)

Section 2. Tool Specific Information

OEM KLA-Tencor
Tool Model Surfscan SP1 TB1
Process Bare Wafer Inspection
Software Version 3.5
System Power Rating 240VAC single phase (eg. 110 AC 3-Phase for System)
Loading Configuration 2x Open cassette (eg. 6 load positions for furnace or dual auto-indexer loaders)
Any equipment manuals available? Yes / ~~No~~ (Pls strike-off accordingly)
Tool under OEM service contract? Yes / ~~No~~ (Pls strike-off accordingly)
* Letter of Declaration to confirm service contract coverage will be provided upon request

For multi-chms system, please indicate the chamber type & include photo of individual chm
(Section is also applicable to tank configuration for Wet bench)

	Description	Chemicals / Gases Used	Photo Attached
Chm Position ____	NA	NA	Yes / No
Chm Position ____	_____	_____	Yes / No
Chm Position ____	_____	_____	Yes / No
Chm Position ____	_____	_____	Yes / No
Chm Position ____	_____	_____	Yes / No
Chm Position ____	_____	_____	Yes / No
Chm Position ____	_____	_____	Yes / No

System Configuration

Description

Qty

Section 3. Missing/Defective/Cannibalized Parts & Subsystems not sold with tool

Description	Missing (Qty)	Defective (Qty)	Cannibalized (Qty)	Subsystems not to be sold with tool (Qty)**
NA	NA	NA	NA	NA

** : eg. Gas panel/box that are integrated with existing production tools which will thus not be sold with this tool

Section 4. Remote Components

Please indicate if there is any remote components to be used with the tool. Eg: scrubber/chiller/TPU/TCS/Dry pump/turbo pump/UPS
If yes, please specify which components are to be sold with tools. If sold with equipment, pls attach photos

Description	Qty	Power Rating	Chemicals used (if any)	Sold with tools?	Photo Attached
1. NA _____	NA	NA	NA	Yes / No	Yes / No
2. _____	_____	_____	_____	Yes / No	Yes / No
3. _____	_____	_____	_____	Yes / No	Yes / No
4. _____	_____	_____	_____	Yes / No	Yes / No
5. _____	_____	_____	_____	Yes / No	Yes / No
6. _____	_____	_____	_____	Yes / No	Yes / No
7. _____	_____	_____	_____	Yes / No	Yes / No
8. _____	_____	_____	_____	Yes / No	Yes / No

***All remote components are not to be sold. Should buyer require purchasing them with the tool, buyers can make special request for TECH's consideration to be sold.**

***All dry pump are not to be sold**

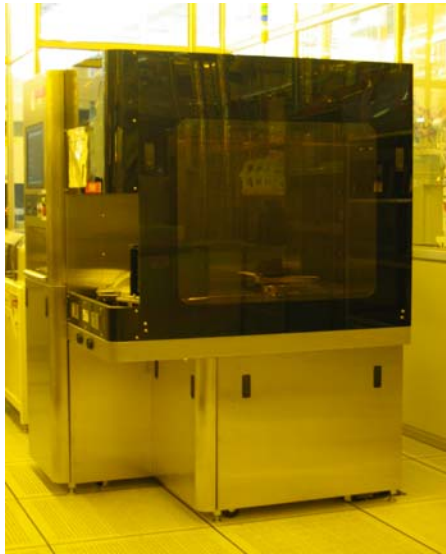
***TECH does not represent that these list of configuration/specification is comprehensive and complete. Buyer is responsible to inspect the equipment prior to purchase confirmation.**

Section 5. Photos of the main system

1. Front Side of Tool



2. Right Side of Tool



3. Left Side of Tool



4. Back Side of Tool



Section 6. Attachment of Relevant Preventive Maintenance Data

To be provided upon request

