

Excess Tools Part List & Accessories Declaration Form

Transaction Type : Immediate sale

Tool ID **TP-TWNW (Chmx1)**

Date **28-Nov-19**

a. General

Cat	Description
Tool id	TP-TWNW (Chmx1)
Vendor / Supplier	AMAT
Model	Endura 2 (Chambers only)
Process	Ti Dep
Vintage (Year of Manufacture)	2006
Serial No.	Main tool(407758)
Asset Description	NA
Tool Status (Unhooked/Cold shutdown /Warm shutdown/Online)	Warehouse
Software Version	NA
CIM	

b. Hardware Configuration (Fab)

Cat	Description	Qty / Units	Status,tick if ok[✓]
Main System	NA	0	
FOUP System (300mm)	NA	0	
Handler System	NA	0	
Process Chms	Chamber 1	1	
Others	NA	0	

c. Hardware Configuration (Subfab / Auxilliary Units)

Sub Accessories / Auxilliary Units	Qty / Units	Status,tick if ok[✓]
IPU (Images Processing Unit)	0	
Fan Box (Blower)	0	
UPS	0	


Tool Photos (Photos must make sense to show all the major parts intact)

Tool ID TP-TWNW (Chmx1)
Date 28-Nov-19

a. General

Description	Photos		
Eqpt ID			
Vendor / Supplier / Model			

b. Hardware Configuration (Fab)

Description	Photos		
Main System (Tool)			
SMIF System (Mini Env.)			
Handler System			
Process Chms (Scan Kammer)	<p>Chamber 1</p> 		
Others (IPU, Blower Box)			
Load ports			

Process: Ti Dep
 Equipment ID TP-TWNW (Chmx1)
 Model ENDURA II



C1	C1	DSTTN	
	Source Target	Ti	
	Gas panel detail		
	Ar1	100sccm	UFC8565C
	Ar2	200Sccm	UFC8565C
	RGA Valve	Manual	MKS
	Source type	STD DC SRC	
	SRC PWR Supply		
	DUAL DC PWR SPLY		
	Bias type	NA	NA
	BIAS PWR SPLY	NA	NA
	BIAS RF MATCH	NA	NA
	RF Coil PWR SPLY	NA	NA
	RF Coil Match	NA	NA
	Pedestal	A101	None grounded
	Lifter type		Stepper heater, Stepper pins
	Shutter	Motorized shutter	
	Cryo pump type	CTI onboard	
	Cryo pump	OB IS-8F CTI onboard	CTI Cryogenics
	Pumps, Rough	Shared with System	
	Controller	CCT Tower	