

Excess Tools Part List & Accessories Declaration Form

Transaction Type **Retirement for Sale/Trade In/Scrap/Intercompany/Temporary Storage**

Tool ID **ACM27000**

Date **13-Nov-18**

a. General

Cat	Description
Vendor / Supplier	Ancosys
Model	P13010 Ancolyzer
Process	CMP_CuBath_Meas_Analysis
Vintage (Year of Manufacture)	November 2011
Serial No.	11110454
Asset Description	
Tool Status	Warm idle
Software Version	1.3.9
CIM	SECS/GEM

b. Hardware Configuration (Fab)

Cat	Description	Qty / Units	Status,tick if ok[✓]
Main System	The system measures Cobalt concentration, the cobalt analyte		
SMIF System	NA		
Handler System	NA		
Options	Has a CVS cell, but it was not calibrated for cobalt analysis		
Others (Pls specify if any)	NA		

c. Hardware Configuration (Subfab / Auxilliary Units)

Sub Accessories / Auxilliary Units	Qty / Units	Status,tick if ok[✓]

d. Missing/Faulty Parts / Accesories List

(If NO missing/faulty parts/accessories please indicate NA)

Description	Qty / Units
None	-
Total Estimated USD	

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

Tool ID **ACM27000**
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a. General

Description	Photos
<p>Eqpt ID</p>	
<p>Vendor / Supplier / Model INCLUDE A PHOTO OF THE SERIAL NUMBER TAG THAT IS AFFIXED TO THE TOOL.</p>	

b. Hardware Configuration (Fab)

Description	Photos
<p>Main System</p>	

SMIF System



Handler System
Chambers



Others

c. Hardware Configuration (Subfab / Auxilliary Units)

Description	Photos		

d. Missing Parts [photos showing major missing parts]

Description	Photos		

Equipment Configuration

Eqpt ID	ACM27000
Tool Status	Warm Idle
Chamber Components	
Tool Description	Co_Bath_Analysis_Measurement
Supplier Name	Ancosys
Model Number	P13010 Ancolyzer
Tool's Recipe Capability	Single Recipe
Does the tool have a SECS/GEM interface?	Yes
How many ports does this tool have?	1
Protocol Zones Allowed	MOL
Chamber ID's or Station ID's	Chamber or Station Description
NA	