

## Transaction Information

Tool ID	ASTEP-34
Tool Status	Connected
Location	Woodlands, Singapore
Wafer Size	200 mm
Fab Section	Lithography
Tool Available Date	2024-07-26

## General Product Information

Vendor Supplier	ASML
Model	PAS 5500 / 250
Vintage	2000
Serial No	7841
Asset Description	ASTEP-34-TAPC SILICON LON LINE UNINTERRUPTIBLE
Software Version	8.8.6.c
CIM	SECS
Process	ILINE STEPPER

## Hardware Configuration (Fab)

System Type	Description	Quantity	Status
Main System	MAIN BODY	1	OK
Handler System	Wafer Transfer System		OK
Factory Interface	NONE		
Others	Operator Console Unit		OK

## Hardware Configuration (Subfab / Auxilliary Units)

Description	Quantity	Status
POWER TRANSFORMER	1	OK
C&T CABINET	1	OK
ADVANCE ALIGNMENT SYSTEM	1	OK

## Missing/Faulty Parts / Accesories List

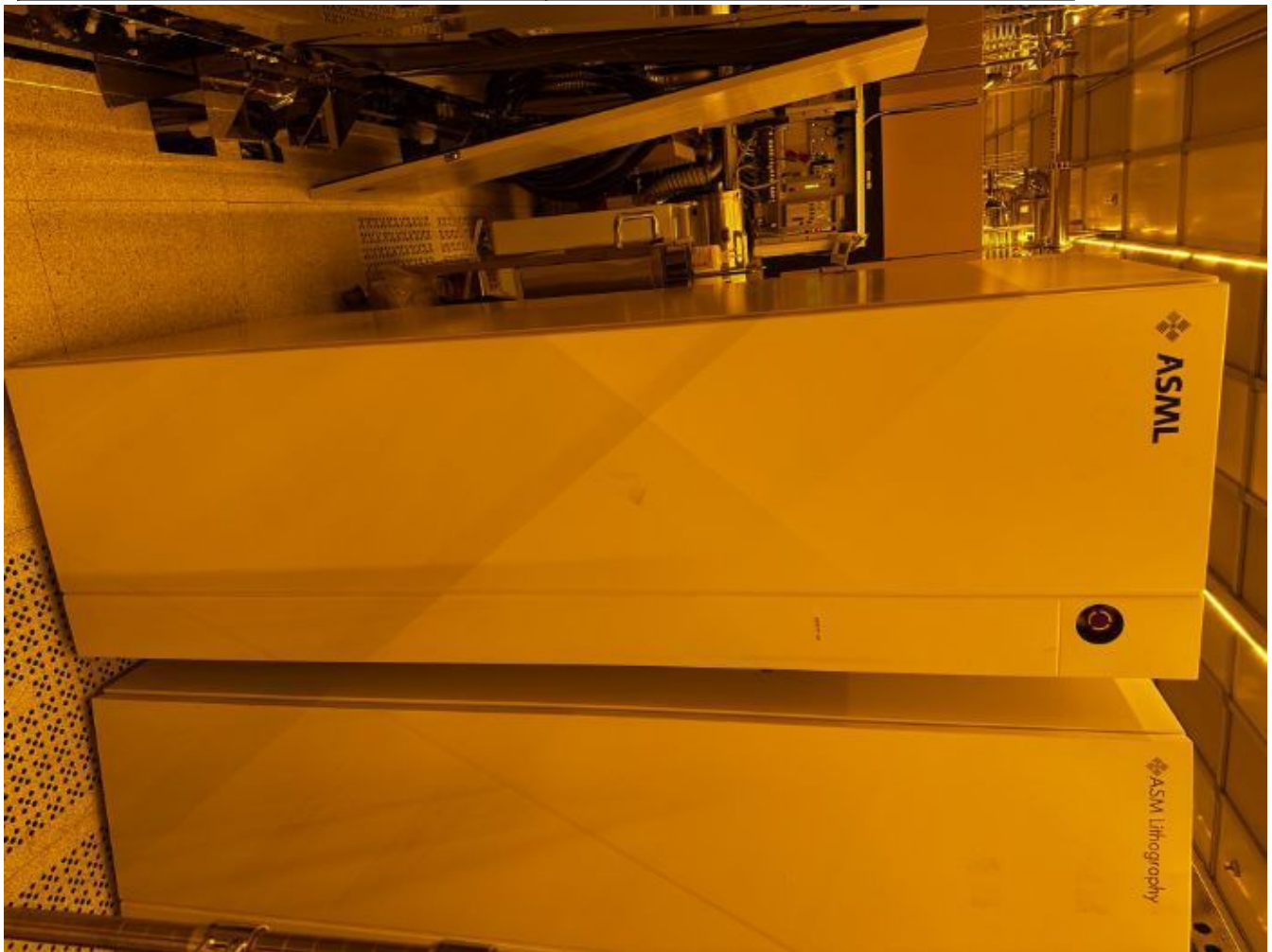
Description	Quantity
NA	

## Tool Pictures

General

Main Body , OCU







Hardware Sub-fab

C&T CABINET , POWER  
TRANSFORMER , ADVANCE  
ALIGNMENT SYSTEM



Hardware Sub-fab

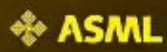
C&T CABINET , POWER  
TRANSFORMER , ADVANCE  
ALIGNMENT SYSTEM



Manufacture Serial

SERIAL # PLATE

A34



DE RIJN 1110  
5503 CA VELDHOVEN  
THE NETHERLANDS

MACHINE TYPE : PAS 5500 /250

NC. : 9428.999.60461

SERIAL NUMBER : 7841

MANUFACTURED : 11-08-2000

CLASS I LASER PRODUCT  
COMPLIES WITH 21 CFR 1040.1  
AND 1040.11