

2 - Printer Usage Information

Date: Oct 20, 2025 Product Name: HP Latex 1500 Serial Number: XXXXXXXXXX
Firmware version: LYRA_08_00_02.1 Product number: K4T88A Service ID: XXXXXXXXXX
Printer status: Ready Upgrade Number: 32046

2.1 - Printer Usage							
Total printed substrate:	34701.21 m ² / 373520.4 ft ²	DR = 0.00 m ² / 0.0 ft ²	RTF = 30477.97 m ² / 328061.8 ft ²	TUR = 0.00 m ² / 0.0 ft ²	Ink Collector = 0.00 m ² / 0.0 ft ²		
Total number of prints:	4360						
Total ink used:	Black = 82912.67 ml	Cyan = 24281.43 ml	Magenta = 31564.63 ml	Yellow = 101827.98 ml	Light cyan = 79829.09 ml	Light magenta = 92292.58 ml	Optimizer = 78290.48 ml

2.2 - Usage per Printhead Slot				
Slot	Color	Product Number	Printheads Used	Total Insertions
Slot 1	Optimizer-Optimizer	CR330A	1	1
Slot 2	Black-Cyan	CR328A	1	1
Slot 3	Magenta-Yellow	CR327A	3	4
Slot 4	Light cyan-Light magenta	CR329A	3	2

2.3 - Usage per Cartridge Slot			
	Product Number	HP Ink Usage	Cartridge replaced / Total Ink Usage
1 - Black	CR334A	82912.67 cc	10 Cartridges / 82912.67 cc
2 - Cyan	CR331A	24281.43 cc	4 Cartridges / 24281.43 cc
3 - Magenta	CR332A	31558.13 cc	4 Cartridges / 31564.63 cc
4 - Yellow	CR333A	101827.98 cc	13 Cartridges / 101827.98 cc
5 - Light cyan	CR335A	79829.09 cc	7 Cartridges / 79829.09 cc
6 - Light magenta	CR336A	92292.58 cc	15 Cartridges / 92292.58 cc
7 - Optimizer	CR337A	78290.48 cc	11 Cartridges / 78290.48 cc

2.4 - Substrate per Substrate Type				
Ultraflex MultiTex S285	26407.89 m ² / 284251.9 ft ²	Ultraflex Ultima PRO FL	5576.62 m ² / 60026.2 ft ²	Endutex Recytex F300 FR
Ultraflex DSS Blockout	78.00 m ² / 839.6 ft ²	Ultraflex Supersmooth PET Greyback	48.52 m ² / 522.3 ft ²	ss material
Missing Paper	0.54 m ² / 5.8 ft ²	Missing Paper	0.74 m ² / 7.9 ft ²	Test Canvas TQ
Generic PVC Banner	1.27 m ² / 13.7 ft ²			

2.5 - Component Usage				
Aerosol fan 1 working time (h)	1715810	Aerosol fan 2 working time (h)	1715812	Curing bottom plate assembled
Vapor removal device PCA	CZ056-60580	Blower fan controlled by	CZ056-60580	Drying 1 device, HW revision
Drying 1 device, FW version	1286	Drying 2 device, HW revision	3	Drying 2 device, FW version
Drying 3 device, HW revision	3	Drying 3 device, FW version	1286	Drying 4 device, HW revision
Drying 4 device, FW version	1286	Curing 1 device, HW revision	2	Curing 1 device, FW version
Curing 2 device, HW revision	2	Curing 2 device, FW version	1283	Curing 3 device, HW revision
Curing 3 device, FW version	1283	Curing 4 device, HW revision	2	Curing 4 device, FW version
Curing 5 device, HW revision	2	Curing 5 device, FW version	1283	Curing 6 device, HW revision
Curing 6 device, FW version	1283	Vapor removal 7 device, HW revision	3	Vapor removal 7 device, FW version
Printing time (h)	1634	Power on time (h)	24185	Belt usage (#cycles)
Usage oil reservoir (m)	4763002	Usage slider rides (m)	4763002	SAX motor # cycles
SAX motor usage (m)	5115002	Tube ISS # cycles	674000	Carriage # cycles
Line sensor working time (h)	0	Drop detection	802	PH cleaner roll # engage cycles
PH cleaner roll adv. (m)	1705	# OMAS nav. success	994	# OMAS nav. fail
OMAS usage (m. media length)	11810	Vacuum FAN usage (h)	2421	Media driver usage (m)
PPS # cycles	2371	PPS usage (mm)	81474	# cartridges insertion 1
# cartridges insertion 2	4	# cartridges insertion 3	7	# cartridges insertion 4
# cartridges insertion 5	7	# cartridges insertion 6	31	# cartridges insertion 7
# PH insertion 1	3	# PH insertion 2	10	# PH insertion 3
# PH insertion 4	4			