Hewlett-Packard Certificate of Volatility							
Model:	Pa	rt Number:		Address:			
				Hewlett Packard Company			
HP LaserJet Enterprise 500	MFP CZ2	71A = M570dn		11311 Chinden Blvd			
M570				Boise, ID 83714			
				,			
Volatile Memory							
Does the device contain volatile memory (Memory whose contents are lost when power is removed)? ☐ Yes ☐ No If Yes please describe the type, size, function, and steps to clear the memory below							
Type (SRAM, DRAM, etc):	ase descrit Size:	User Modifiable:	Inction, and steps to clear the Function:	Steps to clear memory:			
Type (Ortalii, Brain, etc).	OIZE.	☐ Yes ☒ No	Used for temporary storage	When the printer is powered off			
DDR3 - DRAM	256 MB		during the process of jobs, ar				
			for applications that are				
			running on the OS.				
Type (SRAM, DRAM, etc):	Size:	User Modifiable:	Function:	Steps to clear memory:			
, , , , , , , , , , , , , , , , , , , ,		☐ Yes ⊠ No					
Non-Volatile Memory							
Does the device contain no	n-volatile i		whose contents are retained w	hen power is removed)?			
	ase describ	e the type, size, for	unction, and steps to clear the	memory below			
Type (Flash, EEPROM,	Size:	User Modifiable:	Function: Device firmware, fax file system	Steps to clear memory:			
etc): NAND	256MB	☐ Yes ⊠ No	Device iiimware, iax iile system	There are no steps to clear this data.			
Type (Flash, EEPROM, etc): ICE EEPROM	Size: 16KB	User Modifiable: ☐ Yes ⊠No	Function: Device configuration, page	Steps to clear memory: There are no steps to clear this			
I CE EEI KOW	TOND	☐ res ⊠ino	statistics	data			
		Ma	ass Storage				
Does the device contain m	ass storag						
Does the device contain mass storage memory (Hard Disk Drive, Tape Backup)? Yes No If Yes please describe the type, size, function, and steps to clear the memory below							
Type (HDD, Tape, etc):	Size:	User Modifiable:	Function:	Steps to clear memory:			
		⊠ Yes □ No					
Type (HDD, Tape, etc):	Size:	User Modifiable:	Function:	Steps to clear memory:			
		☐ Yes ☐ No					
Door the item asset LICE	USB (III District to the Control of						
Does the item accept USB input and if so, for what purpose (i.e. Print Jobs, device firmware updates, scan upload)? Yes No If Yes please describe below							
Print jobs, scan to USB thumb drive, device firmware updates.							
Can any data other than scan upload be sent to the USB device)?							
☐ Yes ☑ No If Yes please describe below							

RF/RFID					
Does the item use RF or RFID for receive or transmit of any data including remote diagnostics. (e.g. Cellular phone,					
Bluetooth) Yes No If Yes please describe below					
Purpose:					
5 0.4011	D 1 1 1 1 1				
Frequency: 2.4GHz	Bandwidth:				
Modulation:	Effective Radiate Power (ERP):				
Specifications:					
Other Transmission Capabilities					
Does the device employ any other methods of non-wired access to transmit or receive any data whatsoever (e.g. anything					
other than standard hard wired TCP/IP, direct USB, or parallel connections)? ☐ Yes ☒ No If Yes please describe below:					
Purpose:					
Frequency	Bandwidth:				
Modulation:	Effective Radiate Power (ERP):				
	Ellective Radiate Power (ERP).				
Specifications:					
Other Capabilities					
Does the device employ any other method of communications such as a Modem to transmit or receive any data					
whatsoever? X Yes No If Yes please describe below:					
Purpose: Fax modem for receipt and sending of faxes					
Specifications: 33.6 kbs					

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