Hewlett-Packard Certificate of Volatility							
Model:		Part Number:		Address:			
HP LaserJet		B3G86A = M630z (Flow)			Hewlett Packard Company		
Enterprise MFP M630					I1311 Chinden Blvd		
				E	3oise, 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 describ Size:	De the type, size, to User Modifiable:	unction, and steps to clear the Function:	e mei	Steps to clear memory:		
DDR2 - DRAM	1.5 GB	Yes No	Video buffer, image buffer a	and	When the printer is powered		
			system memory		off, the memory is erased.		
Type (SRAM, DRAM, etc):	Size:	User Modifiable:  Yes No	Function:		Steps to clear memory:		
Type (SRAM, DRAM, etc):	Size:	User Modifiable:  Yes No	Function:		Steps to clear memory:		
Non-Volatile Memory							
Does the device contain non-volatile memory (Memory whose contents are retained when power is removed)?  Yes No If Yes please describe the type, size, function, and steps to clear the memory below							
Type (Flash, EEPROM, etc):		User Modifiable:	Function:		Steps to clear memory:		
Formatter SPI Flash Type (Flash, EEPROM, etc):	4 MB Size:	☐ Yes ☒ No User Modifiable:	BIOS Function:		Firmware update Steps to clear memory:		
Type (Flash, EEFROW, etc).	Size.	☐ Yes ⊠ No	Tunction.		Steps to dear memory.		
Type (Flash, EEPROM, etc): None	Size:	User Modifiable: ☐ Yes ☒ No	Function:		Steps to clear memory:		
Mass Storage							
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:		
Hard-disk drive (HDD)	320 GB	Yes No	Firmware and user data		Firmware update		
Type (HDD, Tape, etc): Solid State Storage	Size: 8 MB	User Modifiable:	Function: Firmware and user data		Steps to clear memory: Firmware update		
Device (SSD)	O IVID	⊠ 163∐ No	i iiiiware and user data		i iiiiware upuate		
Type (HDD, Tape, etc):	Size:	User Modifiable:	Function:		Steps to clear memory:		
Hard-disk drive (HDD)	500 GB	Yes     No	Firmware and user data		Firmware update		
Federal Information							
Processing Standards							
(FIPS) Optional							
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USB						
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						
User can do scan to USB, walkup port print and firmware upgrade through USB walkup port						
Can any data other than scan upload be sent to the USB device)?  Yes No If Yes please describe below						
System diagnostic information can also be downloaded to USB drive						
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:						
Frequency:		Bandwidth:				
Modulation:		Effective Radiate Power (ERP):				
Specifications:						
Other Transmission Capabilities						
		ess to transmit or receive any d				
		l connections)? 🛛 Yes 🗌 No I				
Purpose: HP near field communication (NFC) and Wireless Direct accessory for printing from mobile devices						
Frequency:		Bandwidth:				
Modulation:		Effective 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?   Yes  No If Yes please describe below:						
Purpose: Fax modem for receipt and sending of faxes						
Specifications:						
Author Information						
Name:	Title:	Email:	Business Unit:			
Mike Weber	Technical Marketing Engineer	technical.marketing@hp.com	IPG			
Mike Weber	System Engineer	technical.marketing@hp.com	IPG			
		ı	Date Prepared: 06-24-14			