Certificate of Volatility								
Model:	Part Number:	Number: Manufacturer: Netgear, Inc						
GS108v4	GS108v4		Street Address: 350 East Plumeria Drive					
			City:	City: San Jose Stat		e: CA	Zip: 95134	
Vo				Memory		•		
Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?								
☐ Yes No								
If the answer is 'Yes', please provide the following informati								
Type (SRAM, DRAM, etc.):	Size:	User Modifiab	1	Function:		Process to Clear:		
		Yes Yes						
		□ No		1				
Type (SRAM, DRAM, etc.):	Size:	User		Function:		Process to Clear:		
		Modifiable:		1				
		☐ Yes ☐ No						
Type (SRAM, DRAM, etc.):	Size:	User		Function:		Process to Clear:		
		Modifiable:						
		Yes						
No No								
Non-Volatile Memory Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?								
Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?								
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):								
Type (BBRAM, Flash, EEPR		User	_	Function:		Process to Clear:		
etc.): Flash	512K bits	Modifiable: ☐ Yes		Initialize and enable features of		Dismount the flash and clear it using the flash programmer		
Flasii	Dits	⊠ No		the switching IC		using the na	sn programmer	
Type (BBRAM, Flash, EEPR	ROM, Size:	User		Function:		Process to C	lear:	
etc.):		Modifiable:						
		☐ Yes ☐ No						
Type (BBRAM, Flash, EEPR	ROM. Size:	User		Function:		Process to C	lear:	
etc.):	,	Modifiable:						
		Yes						
No N								
Media Does the item contain media storage capability (i.e., removable or nonremovable disk drives, tape drives, memory cards, etc.)?								
Does the item contain media storage capability (i.e., removable or nonremovable disk drives, tape drives, memory cards, etc.)? Yes No								
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):								
Type (Disk, Tape, etc.):				Function:		Process to Clear:		
Dbl.		Modifiab	le:					
Removable:		☐ Yes ☐ No						
Type (Disk, Tape, etc.):	Size:	User		Function:		Process to C	lear:	
		Modifiab	le:					
Removable:		Yes						
Yes No Type (Disk, Tape, etc.):	Size:	☐ No User		Function:		Process to C	loom	
Type (DISK, Tape, etc.).	Size.	Modifiab	le:	runction.		1 Tocess to C.	icai.	
Removable:		Yes						
☐ Yes ☐ No		☐ No						
Additional Information:								
Note: The EEPROM does not store any user data and power down will sanitize the device (no user information is								
store).								
Vendor Representative Information								
Name: Lap Mui Title: Technic Manager		hnical Supp	port	Office Phone: 408 907 8085		Fax/Email: Lap.mui@netgear.com		
Trianager 400 707 0005 Lap.mur@netgear.com								