

SECURE DATA DESTRUCTION CERTIFICATE


Blockchain-Verified NIST 800-88 Compliant Data Wiping

CERTIFICATE OF DATA DESTRUCTION

This certificate confirms that secure data destruction has been performed on the device identified below in accordance with NIST 800-88 guidelines. The wiping operation has been cryptographically verified and recorded on an immutable blockchain for audit purposes.

Device Information	
Device ID:	E2E_DEMO_DEVICE
Wiping Method:	NIST_CLEAR
Number of Passes:	1
Operation Date:	2026-01-21 15:03:05 UTC
Operator:	e2e_script
Type:	SSD
Manufacturer:	DemoCorp
Model:	DEMO_MODEL
Capacity:	0.93 GB
Cryptographic Verification	
Wipe Hash (SHA-256):	0xffffffffffffffffffffffffff...
Full Hash:	0xff
Blockchain Verification	
Transaction Hash:	0xdddddddddddddddddddddddd...
Block Number:	0
Contract Address:	0xcccccccccccccccccccc...
Gas Used:	0
Confirmations:	1

# Blockchain Verification

<p><b>Independent Verification:</b> This certificate can be independently verified using the blockchain transaction hash. Scan the QR code or visit the verification URL to confirm the authenticity of this data destruction certificate.</p> <p><b>Transaction Hash:</b> 0xdddddddddddddddddddddddddddddddd dddddddddddddddddddddddddddddd</p> <p><b>Block Number:</b> 0</p> <p><b>Contract:</b> 0xffffffffffffffffffffffffffffffff</p>	
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**Compliance Statement:** This data destruction operation was performed in accordance with NIST Special Publication 800-88 Revision 1 "Guidelines for Media Sanitization". The cryptographic hash and blockchain record provide immutable proof of the wiping operation. This certificate serves as legal documentation of secure data destruction for compliance and audit purposes.

Certificate generated: 2026-01-21 15:03:05 UTC

SECURE DATA