



BLOCKCHAIN INTEGRITY VERIFICATION CERTIFICATE

Issued by ForeverVault to attest the integrity and timestamp of the document listed below using cryptographic hashing and anchoring on the Bitcoin blockchain via OpenTimestamps.

Sample — not a live proof

This certificate describes how to independently verify the hash of the document and its anchoring to Bitcoin, without requiring access to the contents of the vault.

SAMPLE

Network:
Bitcoin

Document & Vault Context

Document Name

Last Will and Testament — Margaret Elena Ruiz (sample)

File Type

PDF

Version

Version 1.0 (sample notarized copy)

Cryptographic Hash of the Document (SHA-256)

c05edf41584d935b0f9174487d81d1850873169a1f72a4a9b8e3a495b615c4bb

Vault Item ID

FV-ITEM-SAMPLE-0001

File Size

1.42 MB (sample)

Anchor ID (ForeverVault)

FV-ANCHOR-SAMPLE

Salt: None (standard raw SHA-256 hash)

This hash is a one-way fingerprint of the document. Any modification to the file will produce a different hash, causing verification to fail.

Note: ForeverVault uses OpenTimestamps to anchor this hash to the Bitcoin blockchain. The OpenTimestamps proof can be validated independently using the OTS proof file and any compatible verifier, without contacting ForeverVault.

OpenTimestamps Status: Sample only — not submitted to calendars. (Proof ID: ots_sample_0001)

Blockchain Anchor (Bitcoin)

Blockchain Network

Bitcoin

Anchor Status

SAMPLE — NOT ON CHAIN

Block Timestamp (UTC)

2026-09-11 15:00:00 UTC (sample)

Bitcoin Block Height

Pending (sample)

Bitcoin Transaction ID (TXID)

Not provided — this is a sample, not an OpenTimestamps proof

OpenTimestamps Proof

Proof ID: ots_sample_0001
Status: Sample only

Certificate Generated (UTC)

2026-09-11 15:00:00 UTC

Issued By

ForeverVault Blockchain Integrity
Service support@forevervault.com
<https://forevervault.com>

INDEPENDENT PUBLIC VERIFICATION INSTRUCTIONS

Anyone with a copy of the document can verify its integrity and blockchain timestamp without relying on ForeverVault. This sample is not a live proof.

1. **Obtain the original document** referenced as "Last Will and Testament — Margaret Elena Ruiz (sample)".
2. **Compute the SHA-256 hash** using any standard tool (e.g. `shasum -a 256`).
3. **Confirm that the computed hash matches exactly** the hash shown under "Cryptographic Hash of the Document".
4. **Visit the ForeverVault verification portal** and enter the Verification Code to view current anchor status.
5. Optionally, **validate the OpenTimestamps proof** with any compatible verifier.

SAMPLE

Scan to open verification portal

VERIFICATION CODE FV-VFY-SAMPLE-0001

Or visit forevervault.com/blockchain/

Disclaimer: This is a sample certificate for a fictional estate. ForeverVault certifies that at the time of a real certificate, the hash value shown is computed for the referenced document and an OpenTimestamps proof is submitted for anchoring to the Bitcoin network. ForeverVault does not control the Bitcoin network or guarantee transaction inclusion times. This certificate does not constitute legal advice or a legal opinion. For legal questions regarding evidentiary use, consult a qualified attorney in your jurisdiction.