VERIFIABLE AI GOVERNANCE INFRASTRUCTURE

Start by finding out where your AI is. Show how you govern it.

Inventory, human oversight, and tamper-proof evidence of your AI. All on a single platform.

THE PLATFORM

See. Control. Prove.

AI governance, assisted writing, code and model auditing, and V-Seal, all on a single platform. Link your team's work to your risks, owners, approvals and evidence.

I · VIEW

Know what AI you use

Inventory of systems, agents, and models, including the person responsible for each and their risk level.

II · CONTROL

Review the work

AI makes suggestions and a person reviews them: chat with safeguards, code review, and model review.

III · PROVE

Verifiable evidence

V-Seal stamps every decision and every document. Anyone can verify it, even without an account.

HOW IT WORKS, WITHOUT THE TECHNICAL JARGON

01 **Work with context**

Use AI to draft the text, or register the system, document, commit, or model you want to govern.

02 **Review and approve**

Apply chat safeguards and code reviews or MLOps checks. Document the corresponding human evaluation and approval.

03 **Seal the evidence**

Confirm that the file or manifest has been sealed. Its fingerprint is recorded along with the reference to its encrypted metadata.

04 **Check the result**

The QR code checks the record. To verify a file, calculate its fingerprint in the browser without uploading it to the platform.

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THIS DOCUMENT IS SEALED

Check it yourself.
No account. In seconds.

This PDF carries a V-Seal. Its fingerprint was recorded when it was sealed, so anyone can confirm that the copy they hold is the sealed one, and when it was sealed.

1 — Open the public verification page:

app.vproof.io/verify

2 — Drop this PDF on it.

v-proof-sample.pdf

Its fingerprint is calculated in your browser. The file is not uploaded.

3 — Read the result.

✓ Match

Match, with the date it was sealed and where it is recorded.

WHAT IT DEMONSTRATES

Integrity.
The file is identical, bit for bit, to the one that was sealed. Any change, even of a single character, is detected.

Traceability of AI use.
The record shows how AI was involved in the process, who reviewed and approved it, and the declared AI-to-human proportion, from start to finish.

Priority and declared authorship.
The document existed no later than the date of the seal, and the seal records the entity that declared it. This is strong evidence for protecting the intellectual property of whoever produced it.

Privacy.
The content never leaves the company that signs it; only its fingerprint (hash) is recorded. Nobody can read the document from the seal.

Independent register.
The seal is held in a public register that anyone can verify without an account and without relying on V-PROOF.

Scope.
The seal certifies the process and the file, not the content. The accuracy of what the document says remains the responsibility of whoever signs it.

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TRY TO BREAK IT

Change a single letter.
No seal will be found.

Change a single letter of this PDF and check it again. The smallest change gives a different fingerprint.

ORIGINAL

This PDF carries a V-Seal.

SHA-256

`943bb7cfc5574d4255f0248447246ce5`
`25863dc606449903d9c2eebdc218047f`

ONE LETTER CHANGED

This PDF carries a V-Seel.

SHA-256

`6733d2ae55ad23fc3ff5793e1ea4b66a`
`ef32b45fff14b7c17c60a62167a94fe8`

VERIFY ANY V-SEAL

You don’t have to trust us.

Any sealed evidence can be verified on the public portal: no account required, and it only takes a few seconds.

app.vproof.io/verify

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