THE IDEA

Trust needs proof.

Sellat turns digital files and records into proof of existence and integrity that anyone can verify.

A photo, terms of sale, a business record or an AI agent's output. If someone later questions when a file existed or whether it changed, a claim is not enough. Sellat creates a cryptographic fingerprint and a verifiable time reference, **without uploading the original file**.

ONE INFRASTRUCTURE · THREE WAYS TO USE IT

01 / Individuals

Protect the integrity of photos, documents, designs and other files. Share proof without disclosing the original content.

02 / Businesses

Create evidence of accepted terms, orders, contracts and process records. Integrate through the API or tools such as WooCommerce.

03 / AI agents

Register fingerprints of results, reports and operations. Create proofs automatically with MCP tools and pay-per-use through x402.

The principle is the same in all three cases: content can remain under its owner's control. What is shared is a technical proof that other people or systems can verify.

HOW IT WORKS

From a file to verifiable proof

Simple for users, independently checkable by third parties.

01

Local fingerprint

The SHA-256 hash is calculated on the device. Sellat does not need the original file.

02

Time anchoring

The fingerprint is recorded with verifiable references on Polygon and Bitcoin.

03

Share and verify

Receive a verification link, PDF certificate and downloadable evidence.

WHAT SELLAT OFFERS

1

Downloadable evidence

PDF certificate, ZIP package and proof data for safekeeping and verification.

2

Independent verification

Fingerprints and blockchain anchors allow a match with the registered file to be checked.

3

Qualified eIDAS timestamp

Option to add a qualified timestamp issued by a qualified trust service provider.

4

Encrypted storage included

Every account includes 1 GB of encrypted storage; 20 GB for €5/month.

ACCESS AND PRICING

Blockchain proof	Free · verification link included
Qualified eIDAS timestamp	€6 per timestamp · first one free
Timestamp packs	5, 10, 25 or 100 · from €1.50 each
Businesses & API	1,000 free proofs/day; volume stamps from €0.12 by agreement

REAL CASE · AI AGENTS

An AI agent created and paid for its own proof

A real operation: discover, pay, register and return verifiable evidence.

> “Seal the SHA-256 hash of **informe.txt** with Sellat and give me the verification link. Pay from my wallet, stored in **SELLAT_WALLET_KEY**, with a maximum of $0.05.”

In a fresh session, we gave the agent a file, wallet access and this single instruction. **With no API or payment instructions**, it researched Sellat’s public information, calculated the hash, understood x402 and checked the official specification. It made two mistakes, corrected them independently and completed the operation.

IN SIX AND A HALF MINUTES

01
Proof registered
0.01 USDC paid on Base

02
Certificate received
Public verification link

03
Operation documented
Receipt and technical note

Minutes later, the proof was **anchored on Polygon**. The file stayed on the local device, and the wallet’s private key was never exposed.

PUBLIC CERTIFICATE

A real proof you can verify.
Open the certificate and its verification details.

sellat.app/certificate/4fc5f5e6-...

WHAT IT PROVES · AND WHAT IT DOES NOT

A verifiable proof shows that a particular fingerprint was registered and lets anyone check whether a presented file matches it. **It does not certify the truth of the content, the author’s identity or the correctness of a decision.** This distinction matters for business processes and AI operations alike.

PUBLIC INTEGRATIONS
WordPress.org · Sellat Proof for WooCommerce | Sellat in ChatGPT

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Presentation video youtube.com/watch?v=yJDCOL-90_Y