



Transparency statement

September 2026 · heartwoodlibrary.org

Published by the operator of this library. Generated on demand on 2026-09-07 by the server from its own chain; every number below can be recomputed by any reader with the open audit script in the repository (scripts/monthly-audit.js), which uses only the public API.

Integrity

- Every hash and signature on the chain re-verified: valid, 18 blocks.
- The attested tip (the signed statement of where the record ends) verifies against the public key sealed on the chain itself: valid.
- Chain tip at generation time: block #17, hash `a38cb83b51b1df08ad8ed35621fcb0ad05ecfb1f2dd5ac351c33239d291a824e`. Compare this against `/api/tip` at any later date; history may only grow past it, never change under it.
- Proof spot-check: no seals on the chain yet, nothing to spot-check.

Activity in September 2026

Kind	Blocks sealed
article	5
article (open era)	7
genesis	1
key-grant	1
taxonomy	4

Distinct signing writers this month: 1.

Writers

- Keys granted this month: Stefania Overman (owner, key 3391cebb120892c6, block #8).
- Keys revoked this month: none.
- Active keys in the registry: 1.

Moderation and censorship, on the record

Every moderation act and censorship demand is itself a sealed, public block; none can be done quietly.

- Moderation actions this month: none
- Censorship demands recorded this month: none
- Censorship demands recorded since genesis: 0.

Seals

- Documents sealed this month: 0; countersigns: 0.
- Seals on the public register in total: 0. Verifying any of them is free, forever.

Check this report yourself

Nothing above asks for your trust:

1. `curl https://heartwoodlibrary.org/api/verify` should agree the chain is valid.
2. `curl https://heartwoodlibrary.org/api/tip` must return block #17 or later, and if #17, exactly the hash printed above.
3. Download any proof bundle from `https://heartwoodlibrary.org/api/proof/{id}` and run it through the standalone verifier at `https://heartwoodlibrary.org/verify-seal.js` (MIT licensed, dependency free, readable in one sitting).
4. Re-run the full audit yourself: the open script in the repository (`scripts/monthly-audit.js`) recomputes all of this over the public API alone.