Audit ledger report

Issuer: https://plainstatement.com
Organisation: af7391f0-9d9d-4b07-a11c-a248c04484ea
Generated: 2026-05-11T20:20:58.809Z

Chain verified · 5 entries

Entries: 5 Sequence gaps: 0 Post-issue mutations: 0

`Last seal: a28a97bc1ebcfed306cccbd7b6db729e497f685be15eb1140528ef8f0c75439c`

Ledger entries

#	Issued	Invoice	Event	Entry hash
001	2026-05-11 20:18:46	NLN-2026-001	issued	a416b2fd972cad9…5543856305c11b9
002	2026-05-11 20:18:46	NLN-2026-002	issued	6de50d9ff30fc15…537a35f83c48b5b
003	2026-05-11 20:18:46	NLN-2026-003	issued	0e9c0fb3bc26657…0f47bc5707ee326
004	2026-05-11 20:18:46	NLN-2026-005	issued	a7b367ce01b5562…9e86d5323b6fcde
005	2026-05-11 20:18:46	NLN-2026-004	issued	a28a97bc1ebcfed…528ef8f0c75439c

How to independently re-verify

For each entry e in the entries list (in array order):

1. payloadHash must equal sha256(canonical_json(e.snapshot)), where canonical_json sorts object keys recursively.
2. entryHash must equal sha256(prevHash | payloadHash | at | invoice_id | event | invoiceNumber), joined with "|" as literal separators.
3. The first entry's prevHash must equal the genesis prev-hash below. Each subsequent entry's prevHash must equal the previous entry's entryHash.

Any deviation indicates the ledger has been altered after issuance.

`Genesis prev-hash: 0000000000000000000000000000000000000000000000000000000000000000`