Aprve insurance evidence brief

Sample client - illustrative data - agent authorization ledger

---

Issued: 2026-11-28T23:56:06.512Z
Client: Sample client - illustrative data (sample)
Verifier: https://aprve.com/verifier.js
Rule: https://aprve.com/docs/canonicalization-v2

This brief states what an insurer can check without our cooperation. It is not a summary of a dashboard: every claim below resolves to a public endpoint or a public document, and a third party can redo the check with no account and no call.

1. What is attested

Records in period: 412
Sequence range: 1 to 412
Contiguous, no gaps: yes
Terminal hash: 4c1f0a9d2e7b3f5816ad94c2be70f3815d6c2a49e8b7f0513c2d4a6b8e9f0a1c
Allow / deny: 374 allow, 38 deny
Fail mode: closed
Append-only: yes. Corrections are new records that reference the record they correct.

2. Published chain head

Head sequence: 412
Head hash: 0a1b2c3d4e5f60718293a4b5c6d7e8f90a1b2c3d4e5f60718293a4b5c6d7e8f9
Published at: 2026-11-28T23:56:06.512Z
Head age: 0 minutes at issue
Read it yourself: https://aprve.com/api/v1/heads

3. How a third party rechecks this

1. Fetch the head for the client from the heads endpoint and note its sequence and hash. 2. Fetch the records for that client and order them by sequence. 3. Recompute each record's hash from its canonical fields, using the published rule for its hash version. 4. Confirm each record's previous hash equals the hash before it. 5. Confirm the last record's sequence and hash equal the head you noted. A chain that now ends earlier than a head you recorded earlier has had its tail removed.

4. What this does not claim

It does not claim the underlying action was lawful, correct or commercially sensible, and it does not claim the record was written at the wall-clock time it carries. Sensitive values such as amounts and targets are committed with a per-record salt rather than published, so the ledger can be checked in public while the values stay private. Where a value must be shown, the salt is released with it and the commitment can be recomputed.

5. Contact

For a live walkthrough of any record in this brief, use the contact form at https://aprve.com/contact and reference the terminal hash above.