LOGVERITY | Public Evidence Brief

Public, IP-safe, evidence-bound brief | 08 Nov 2026 | Not a product certification.

Problem and scope

Policy-aware telemetry handling while preserving required incident and audit evidence.

Historical measured evidence (scope-limited)

- Historical local synthetic regressions: 9/9.
- Historical scoped OTLP and fault scenarios: 18/18.
- Browser reference contains nine synthetic cases; not a production relay test.
- No audited customer ingestion savings and no production baseline superiority established.

Additional independent Linux reference qualification

120/120 synthetic reference cases for this module (steady, burst, fault, recovery; 30 each).
Six-module suite: 720/720, 24 groups of 30. This is NOT a proprietary-engine benchmark.

Competition and industrial acceptance

Optimized OpenTelemetry Collector and identical retention, incident and billing rules.
Industrial gates G0-G7 remain scope-limited: engine-level fault injection, optimized competitor, production tails, and verified customer ROI require separately authorized measurements.

Proposed fixed-scope diagnostic

EUR 4,500. One approved telemetry stream, one isolated environment and agreed 30 paired repetitions. Written baseline, correctness oracle, failure tests, cost and performance deltas; GO, NO-GO or INCONCLUSIVE conclusion.

IP and confidentiality

No private C++ source, bitstreams, thresholds, customer data, credentials, hardware layouts or proprietary implementation is included. Raw public records cover independent synthetic references only.

Source: public Proof Lab evidence summaries. Further claims require measured paired validation; no guaranteed savings or certification.