

AEGIS LATENT CORE - FORENSIC AUDIT CERTIFICATE

Generated UTC: 2026-09-24T00:00:00Z

Operator: sdk-fixture

Acquisition reason: aegis-latent-sdk verify fixture

Requested range start: not-specified

Requested range end: not-specified

Retained audit nodes: 3

Terminal MMR root: b522e39b14ee5bdcf50b84533b710a5f4a300510dcb636a40d8b708af8ed482b

Testability declaration: SHA-256 file digests can be independently recomputed with VERIFY.sh.

Testability declaration: MMR proof paths can be recomputed using docs/api/MMR_PROOF_V1.md.

Boundary: this package records technical integrity evidence; it does not determine legal admissibility.

Boundary: timestamps and roots require an independently trusted checkpoint for third-party assurance.

Node fixture-0 hash=ae7ae8671ffc5157a3daa2206eacc6a857fc189e12c20ea4b6da21143a2de0c0
scheme=hmac-sha256

signature=81ff85c34484f83b3272b87ae8263bb585ce118717291ce3f18d53d4bb0c65a2 public_key=not-disclosed

Node fixture-1 hash=8ff9d9920ace3cab12191791890d5b01115fd618cf14ed94cc945d00effe79e9
scheme=hmac-sha256

signature=cfcef37a153a412eb88973e8445cac2762874591f295b37f4df56290eb1f10cf public_key=not-disclosed

Node fixture-2 hash=1832adac538f89721cf16cbb130c6444254b02fc863eb9b2c26b6b8c2951eb09
scheme=hmac-sha256

signature=69398697efb659491fb7147c514870939102f7c4de85155dd03d04e59e82b1b3 public_key=not-disclosed