

ATTACK ATTESTATION

This certifies that the system under test was attacked with real PoCs under the Naxxan methodology: every hypothesis received an executable exploit with a declared fault signal, a minimum of 2 reproduced executions, and a negative control with benign input. The ledger below lists every hypothesis that entered testing with its outcome; the counts above group those outcomes.

Run scope

Run-ID	7c30ed04dc73
Target	juice-shop
Attacked	2026-09-03 14:31 UTC
Certificate issued	2026-09-06 02:35 UTC
Hypotheses attacked	11
Validated hypotheses	3
Findings delivered	2
Attacked, signal did not fire	5
Adjudicated out	2
Inconclusive	2

Hypothesis ledger

Hypothesis ledger (every hypothesis that entered testing, with its outcome): H-003 auth_bypass — adjudicated out. H-004 sqli — DELIVERED (finding). H-006 bola — attacked, signal did not fire. H-008 bola — inconclusive. H-009 auth_bypass — attacked, signal did not fire. H-017 sqli — adjudicated out (validated, then refuted). H-018 xss_reflected — attacked, signal did not fire. H-019 sqli — DELIVERED (finding). H-023 ssrf — inconclusive. H-024 bola — attacked, signal did not fire. H-026 bola — attacked, signal did not fire.

Report traceability (sha256)

The full report of this run (findings with PoCs and hypothesis audit) carries the fingerprint below. Any alteration of the report invalidates this certificate:

33ad51abeeb5085b10003848e6606ffff411a9c82e06a5f86d23a8c694aac1c11

This certificate hashes the published artifact (minimally redacted; redaction list on the sample page).

Methodological note

Absence of findings is not absence of vulnerabilities: the scope is the one agreed in the engagement. Attacked-and-held entries correspond to hypotheses whose PoC did NOT fire the declared fault signal after the attempt was reproduced; adjudicated-out entries died by attribution rules or reclassification, and inconclusive entries had ambiguous signals — neither is claimed as resistance. Validated hypotheses can exceed findings delivered: matches attributed to the probe's own payload echo are excluded. Pipeline precision: 0 false positives measured on the product's regression benchmark — a count we publish, not a rate we promise.