



ATTESTATION

PRODUCT/ENVIRONMENT TESTED

Software heylogin – source code, code states of
10th September 2025 (4d04d243) and 26th August
2026 (80c17219)

TIME PERIOD

10th until 19th September 2025 (static source code
analysis)
3rd until 4th September 2026 (retest)

APPROACH

Tool based and manual static source code analysis
(white-box), including a manual retest of all
identified vulnerabilities

USED STANDARDS

- "Durchführungskonzept Penetrationstest" of the
Federal Office for Information Security of
Germany (BSI)
- OWASP Top 10 (2021)
- Common Vulnerability Scoring System (CVSS)
v4.0

RESULTS SUMMARY

Based on the scope and results of the assessment,
a very high security level can be attested to the
tested source code.

Tobias Glemser
General Manager

Reto Lorenz
General Manager

