SAMPLE REPORT

Shield | PRO | ANALYSIS REPORT

RESULT: RED — the highest recorded finding is HIGH. The heuristic index 90/100 (critical threshold: 85) comes from the data supplied for analysis (mainly from the declared administrator permissions), not from an executed buy and sell test on chain state, so it does not raise the result level.

RED

Main reasons (best-confirmed first): risky administrator privileges in the contract (+24); administrator can mint tokens (+18); large share of tokens held by the top 10 holders (+12). Source of all reasons: supplied chain state, consistent with supplied state. The numbers are model points, not probabilities.

What to do now: before deciding, run a Shield analysis with just the token address in Online mode (same plan) — we read chain state and test whether the token can be bought, transferred and sold. Until then treat the reasons above as questions to check (who controls permissions, liquidity and the largest balances). The grade describes technical properties of the token, not its investment merit.

Demonstration data: a synthetic test token "EVD" (address 0x5a5a...5a), never deployed on a network. This is a short version of a Shield Pro report — the full report also includes all findings, measurements, data sources and the document identifier.

ASSET RISK GRADE

Risk grade: CRITICAL (90/100 in the heuristic model; a higher number means more risk).
Transaction test (EVM): not run; formal verification: not included in this tier.

KEY FINDINGS

HIGH / To verify: Declared transfer constraints or fees: transaction tax of at least 10%, buy/sell tax asymmetry
Meaning: Prescreening found factors that require verification. Fees, restrictions and order flow remain declarations. The report describes actual execution scope separately.

HIGH / To verify: Administrative authority indicators: admin can mint tokens, trading pause
Meaning: The engine found declared privileges or corresponding selectors. Executable authority and effective protections require evidence from the correct contract state.

HIGH / To verify: Timelock does not cover all critical capabilities
Meaning: At least one critical capability or the code upgrade can be exercised without passing the timelock.
Detailed checks: 5 contract capability checks; 12 additional findings are in the private JSON.

LIMITS OF THIS REPORT

1. The result relies on the supplied data (holders, permissions, liquidity locks); we did not read them independently from the network.
2. The grade concerns technical properties of the contract and token distribution, not investment merit; it is not advice or a recommendation.
3. Model points (0–100) are a heuristic index, not a probability of loss.
4. An administrator permission can be an intended feature; its presence alone does not prove fraud.
5. The complete list of recorded limitations (12) is in the technical appendix of the TXT file and in the JSON file.