

## **Smart Contract Quick Check**

## **Project details:**

Project name: ETHBot

Contract address: 0xaC005Da91004297F239CF5dace5dB48ef639f8B8

Contract details: Token contract

Client contacts: Not provided

Owner address: Not provided

## **Audit details:**

| 1.  | Compiler errors.                | Passed      | 11. Economy model.                  | Not checked |
|-----|---------------------------------|-------------|-------------------------------------|-------------|
| 2.  | Race conditions and Reentrancy. | Passed      | 12. Impact of the exchange rate.    | Not checked |
| 3.  | Delays in data delivery.        | Passed      | 13. Private user data leaks.        | Not checked |
| 4.  | Design Logic.                   | Passed      | 14. Malicious Event log.            | Not checked |
| 5.  | Front running.                  | Not checked | 15. Uninitialized storage pointers. | Not checked |
| 6.  | Oracle calls.                   | Not checked | 16. Arithmetic accuracy.            | Not checked |
| 7.  | DoS with Revert.                | Not checked | 17. Cross-function race conditions. | Not checked |
| 8.  | Timestamp dependence.           | Not checked | 18. Scoping and Declarations.       | Not checked |
| 9.  | DoS with block gas limit.       | Not checked | 19. Safe Zeppelin module.           | Not checked |
| 10. | Methods execution permissions.  | Not checked | 20. Fallback function security.     | Not checked |

Techrate was commissioned by ETHBot to perform the Smart Contract FREE quick security check and passed the first 4 security issue checks out of 20 potential. However smart contract could contain SECURITY ISSUES in the part that is not checked and in other smart contracts related to the project.