# **ETH Smart Contract Audit Report**

MD5:4463971a2edd057e43ed7166bfc1c975

# Scored higher than 100% of similar code

amongst 50k smart contracts audited by Anchain.Al .

Score

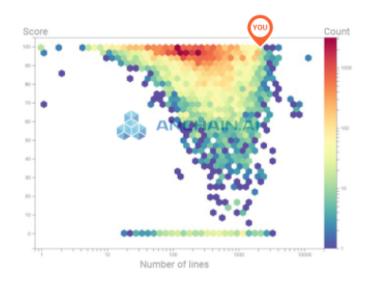
100

Threat Level

Low

Number of lines

2122



### Overview

| Code Class         | EVM Coverage |
|--------------------|--------------|
| Address            | 75.8%        |
| BEP20              | 2.0%         |
| Context            | 0%           |
| IUniswapV2Factory  | 0%           |
| IUniswapV2Router01 | 0%           |
| Ownable            | 0%           |
| SafeBEP20          | 64.5%        |
| SafeMath           | 69.6%        |
| WhaleKiller        | 0.8%         |
|                    |              |

# **0 Vulnerabilities Found**

## Recommendations

No information is available in this section

#### Ownable

- Integer Underflow
- Integer Overflow
- Parity Multisig Bug
- Callstack Depth Attack
- Transaction-Ordering Dependency
- Timestamp Dependency
- Re-Entrancy

#### SafeBEP20

- Integer Underflow
- Integer Overflow
- Parity Multisig Bug
- Callstack Depth Attack
- Transaction-Ordering Dependency
- Timestamp Dependency
- Re-Entrancy

#### SafeMath

- Integer Underflow
- Integer Overflow
- Parity Multisig Bug
- Callstack Depth Attack
- Transaction-Ordering Dependency
- Timestamp Dependency
- Re-Entrancy

#### WhaleKiller

- Integer Underflow
- Integer Overflow
- Parity Multisig Bug
- Callstack Depth Attack
- Transaction-Ordering Dependency
- Timestamp Dependency
- Re-Entrancy

# **Vulnerability Checklist**

#### Address

- Integer Underflow
- Integer Overflow
- Parity Multisig Bug
- Callstack Depth Attack
- Transaction-Ordering Dependency
- Timestamp Dependency
- Re-Entrancy

#### BEP20

- Integer Underflow
- Integer Overflow
- Parity Multisig Bug
- Callstack Depth Attack
- Transaction-Ordering Dependency
- Timestamp Dependency
- Re-Entrancy

#### Context

- Integer Underflow
- Integer Overflow
- Parity Multisig Bug
- Callstack Depth Attack
- Transaction-Ordering Dependency
- Timestamp Dependency
- Re-Entrancy

#### IUniswapV2Factory

- Integer Underflow
- Integer Overflow
- Parity Multisig Bug
- Callstack Depth Attack
- Transaction-Ordering Dependency
- Timestamp Dependency
- Re-Entrancy

# Similar Smart Contracts 0x6c8f2a135f6ed072de4503bd7c4999a1a17f824b 0xa823e6722006afe99e91c30ff5295052fe6b8e32 0xe336d0c8b24d8e20b6f714522f590abadb601493 0xe54d323f9ef17c1f0dede47ecc86a9718fe5ea34 0x6cdd4f8e44395c598c90947223211ab62b04a7d2 Refresh



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