



AUDIT REPORT

SecureWise

MUSKMARKKOMBAT (MMK)



Quick Result

Quick Result	Status
Owner can mint new token?	Not Detected
Owner can update tax over 25% ?	Not Detected
Owner can pause trade ?	Not Detected
Owner can enable trading ?	Not Detected
Owner can add Blacklist ?	Not Detected
Owner can set Max Tx ?	Not Detected
Owner can set Max Wallet Amount ?	Not Detected
KYC ?	Not Done

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MuskMarkKombat (MMK) as **PASSED** the smart contract audit.

Findings

Risk Classification	Description
High	Exploits, vulnerabilities or errors that will certainly or probabilistically lead towards loss of funds, control, of the contract and its functions. Must be fixed as soon as possible.
Medium	Bugs or issues with that may be subject to exploit, though their impact is somewhat limited. Must be fixed as soon as possible.
Low	Effects are minimal in isolation and do not pose a significant danger to the project or its users. Issues under this classification are recommended to be fixed nonetheless.
Informational	A vulnerability that have informational character but is not effecting any of the code

Severity	Found	Pending	Resolved
High	0	0	0
Medium	0	0	0
Low	0	0	0
Informational	0	1	0
Total	0	1	0

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Overview

Token Name: MuskMarkKombat (MMK)

Language: Solidity

Contract Address: 0x4bFB5CC50370D92296DDB9ddAD24d0711899Eaf1

Network: Binance Smart Chain

Supply: 10000000000

KYC: Not done

Website: <https://mmkombat.com/>

Twitter: https://twitter.com/MUSK_MARKKOMBAT

Telegram: <https://t.me/muskmarkkombat>

Report Date: June 29, 2023

Testnet:

<https://goerli.etherscan.io/address/0x970319c9AA6a9870e424B6209Ae7db50e47dfC76>

Auditing Approach and Methodologies

SecureWise has performed starting with analyzing the code, issues, code quality, and libraries. Reviewed line-by-line by our team. Finding any potential issue like race conditions, transaction-ordering dependence, timestamp dependence, and denial of service attacks.

Methodology

- Understanding the size, scope and functionality of your project's source code
- Manual review of code, which is the process of reading source code line-by-line in an attempt to identify potential vulnerabilities.
- Testing and automated analysis of the Smart Contract to determine proper logic has been followed throughout the whole process
- Deploying the code on testnet using multiple live test
- Analyzing a program to determine the specific input that causes different parts of a program to execute its functions.
- Checking whether all the libraries used in the code are on the latest version.

Goals

Smart Contract System is secure, resilient and working according to the specifications and without any vulnerabilities.

Risk Classification

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Findings Summary

SecureWise has applied the automated and manual analysis of Smart Contract and were reviewed for common contract vulnerabilities and centralized exploits

Centralization Findings

No Owner privileges

Logical Findings













Floating Pragma and Outdated Compiler Version

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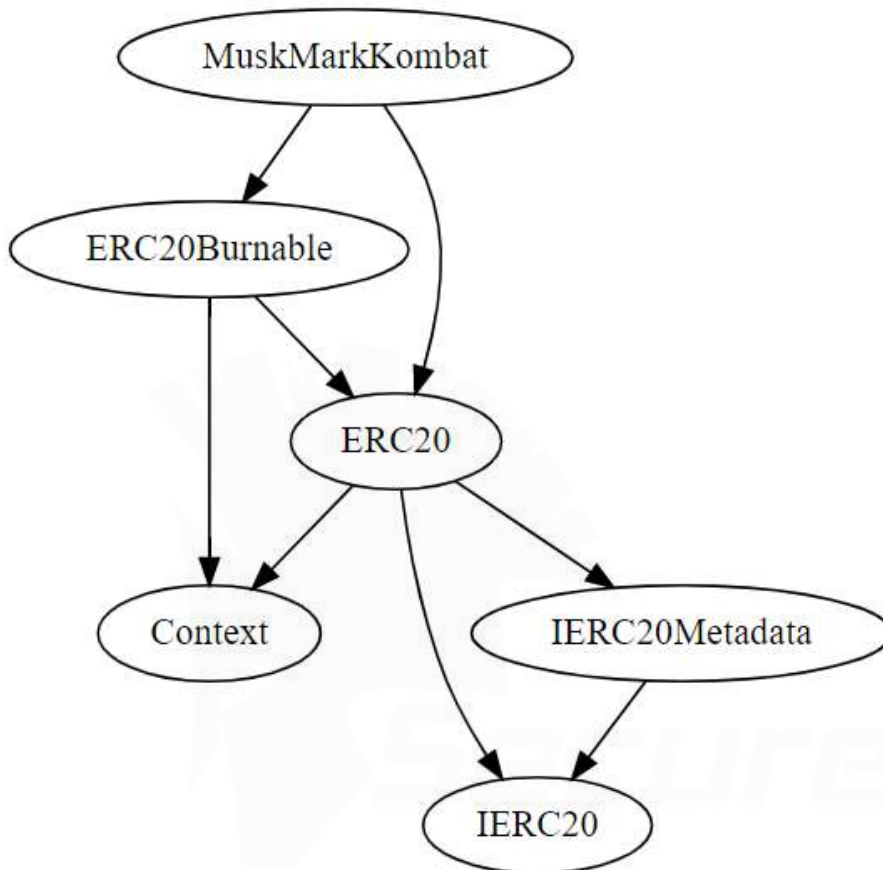
MuskMarkKombat (MMK) as **PASSED** the smart contract audit.

Function Privileges

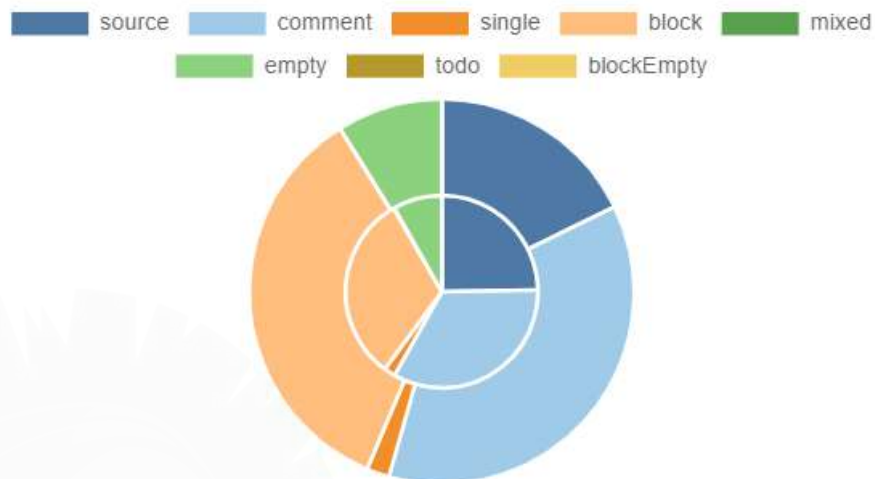
```
| _afterTokenTransfer | Internal |  |  | | | | |
| | | | |  
| **ERC20Burnable** | Implementation | Context, ERC20 | | |  
| L | burn | Public |  |  | NO |  | |  
| L | burnFrom | Public |  |  | NO |  | |  
| | | | |  
| **MuskMarkKombat** | Implementation | ERC20, ERC20Burnable | | |  
| L | <Constructor> | Public |  |  | ERC20 | |
```



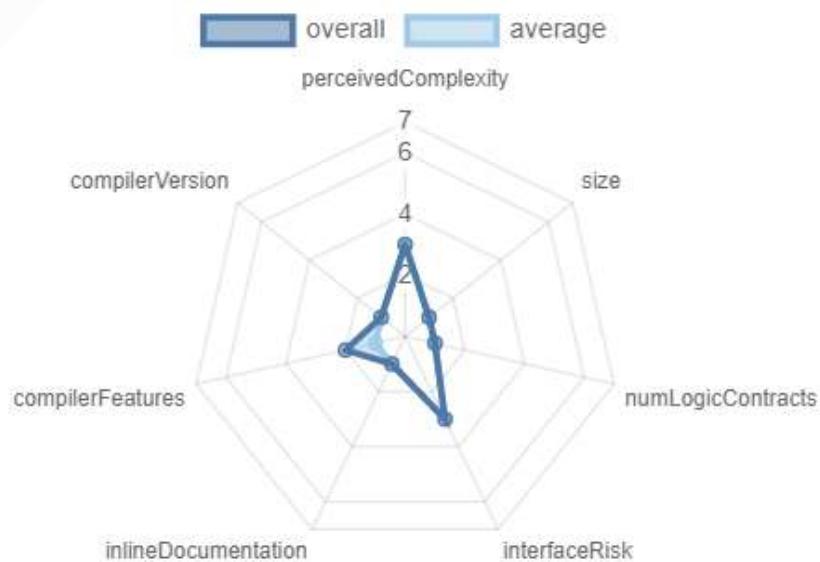
Inheritance Graph



Source Lines



Risk



Manual Review

Informational

Floating Pragma and Outdated Compiler Version

```
pragma solidity ^0.8.9;
```

Description

Using an outdated compiler version can be problematic especially if there are publicly disclosed bugs and issues that affect the current compiler version. Locking the pragma helps to ensure that contracts do not accidentally get deployed using, for example, an outdated compiler version that might introduce bugs that affect the contract system negatively.

Recommendation

It is recommended to use a recent version of the Solidity compiler. Lock the pragma version and also consider known bugs (<https://github.com/ethereum/solidity/releases>) for the compiler version that is chosen.

Disclaimer

SecureWise provides the smart contract audit of solidity. Audit and report are for informational purposes only and not, nor should be considered, as an endorsement to engage with, invest in, participate, provide an incentive, or disapprove, criticise, discourage, or purport to provide an opinion on any particular project or team.

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