Project Name:	Smart Contract Address:		LOGO
Matrix Token	0x33b783A4833f7613cCB6569a9F39a261b311AFbb		
Block chain token:	**Website:**	**Ticker:**	
BSC	Https://matrixtoken.co	MTIX	
Telegram:	**Contract Name :**	**Decimal:**	
Telegram: Join Group Chat	Matriz.sol	9	

The Byte Detective (Kronobit team) has performed rigorous testing of the project starting with analyzing the code design patterns in which we reviewed the smart contract architecture to ensure it is structured and safe use of third-party smart contracts and libraries.

Our team then performed a formal line-by-line inspection of the Smart Contract to find any potential issue like race conditions, transaction-ordering dependence, timestamp dependence, and denial of service attacks

Audit Goals

The focus of the audit was to verify that the Smart Contract System is secure, resilient and working according to the specifications. The audit activities can be grouped in the following three categories: Security Identifying security related issues within each contract and the system of contract. Sound Architecture Evaluation of the architecture of this system through the lens of established smart contract best practices and general software best practices.

● Accuracy ● Readability ● Sections of code with high complexity ● Quantity and quality of test coverage

49c3fdbfd8ff5215909e89880bba3db2b3c4e21ec39452917d88d9044810c317

File: Matriz.sol | Language: solidity | Size: 44040 bytes | Date: 2022-01-13T21:30:13.023Z

Token Status:

Total supply: 1500000000 **Holders:** 891 Buy Tax: 0.1% sell Tax: 0.1%

Burned tokens: 0 (0 %)

Contract owner = 0x8a70d007853e6dc741990ea766b03a6eeadfb43a

- Contract code (owner part) OK
- ownership not renounced 0x8a70d007853e6dc741990ea766b03a6eeadfb43a

  Balance = **19283674.029965777 (1.29%)**

Honeypot check:

✅ **Honeypot tests passed.** Our program was able to buy and sell it successfully

Liquidity Pool Information:

- Detected address 0xbf1f... with 20.0000 % tokens supply!

- address 0x222e... has 4.6652 % tokens supply

- address 0x68f9... has 3.1001 % tokens supply

- address 0x71cc... has 3.0512 % tokens supply

- address 0x937b... has 2.7804 % tokens supply

Issues Checking Status

№	Issue description.	Checking status
1	Compiler warnings.	Passed
2	Race conditions and Reentrancy. Cross-function race conditions.	Passed
3	Possible delays in data delivery.	Passed
4	Oracle calls.	Passed
5	Front running.	Passed
6	Timestamp dependence.	Passed
7	Integer Overflow and Underflow.	Passed
8	DoS with Revert.	Passed
9	DoS with block gas limit.	Low
10	Methods execution permissions.	Passed
11	Economy model.	Passed
12	The impact of the exchange rate on the logic.	Passed
13	Private user data leaks.	Passed
14	Malicious Event log.	Passed
15	Scoping and Declarations.	Passed
16	Uninitialized storage pointers.	Passed
17	Arithmetic accuracy.	Passed
18	Design Logic.	Passed
19	Cross-function race conditions.	Passed
20	Safe Zeppelin module.	Passed
21	Fallback function security.	Passed

Critical	High	Medium	Low	Note
0	0	0	0	0

Fixed features in smart contract

```
mul(uint256,uint256)
div(uint256,uint256)
mod(uint256,uint256)
clone(address)
ffeeTo()
getPair(address, address)
add Liquidity()
total Supply()
decimals()
balance Of(address)
name()
symbol()symbol()
transfer(address,uint256)
allowance(address, address)
approve(address,uint256)
excludeMultipleAccountsFromFees()
transfer From(address,address,uint256)
factory()
```

KYC Dox Team information:

All team information is published written in the whitepaper and can be verified, the team is 100% doxed

Website Audit Report

Domain	Clean
Web server	LiteSpeed
The server is located	United States
Server response time	0.99 sec
SSL certificate	Yes
JavaScript errors	Not found
Typos, or grammatical errors	Not found
Issues with loading elements, code, or stylesheets	Not found
Malware	Not found
Injected spam	Not found
Internal server errors	Not found
Popups	Not found
Blocking files	Not found
Mobile Friendly	Yes
Compress CSS files	Optimized
Compress JS files	Optimized
Image compression	Optimized
Visible content	Optimized

No issues or malicious codes found on website

Final report:

Byte detective was hired to make updates to the contract, without affecting the operability of the contract; the corrections of the allowed values were made and tested on the Kovan test network of Binance Smart Chain

These corrections do not interfere with the healthy utility of the contract.

Manual Audit: For this section, the code was tested/read line by line by our developers. We also used Remix IDE's JavaScript VM and Kovan networks to test the contract functionality.

Automated Audit Remix Compiler Warnings It throws warnings by Solidity's compiler. If it encounters any errors the contract cannot be cannot be compiled and deployed.

- Two Block Gas limit is not a security flaw

Smart contracts do not contain any issues!

DISCLAIMER: By reading this Smart Contract Audit report or any part of it, you agree to the terms of this disclaimer.

This report is provided for information purposes only and on a non-reliance basis, and does not constitute investment

Powered By Kronobit Team

Contact us at auditbyte@gmail.com Telegram: https://t.me/bytedetective