

# AUDIT REPORT DATE APRIL 16TH FOR NFT ALLEY



Solid Group Auditing Service

Telegram: @solid\_1

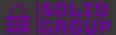
Twitter: https://twitter.com/solid\_group\_1



#### Disclaimer

SolidGroup reports are not, nor should be considered, an "endorsement" or "disapproval" of any particular project or team. These reports are not, nor should be considered, an indication of the economics or value of any "product" or "asset" created by any team. Solid group do not cover testing or auditing the integration with external contract or services (such as Unicrypt, Uniswap, PancakeSwap etc'...)

SolidGroup Audits do not provide any warranty or guarantee regarding the absolute bug-free nature of the technology analyzed, nor do they provide any indication of the technologies proprietors. SolidGroup Audits should not be used in any way to make decisions around investment or involvement with any particular project. These reports in no way provide investment advice, nor should be leveraged as investment advice of any sort. SolidGroup Reports represent an extensive auditing process intending to help our customers increase the quality of their code while reducing the high level of risk presented by cryptographic tokens and blockchain technology. Blockchain technology and cryptographic assets present a high level of ongoing risk. SolidGroup's position is that each company and individual are responsible for their own due diligence and continuous security. SolidGroup in no way claims any guarantee of security or functionality of the technology we agree to analyze.



#### Overview

Network: Binance Smart Chain

Website: nftalley.io

Twitter Group: https://twitter.com/nft\_alley?s=09

**Telegram Group:** https://t.me/nftalley

# **Description**

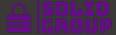
NFT Alley is a dedicated marketplace on BSC with plans to scale it to other chains in the future.

# Files in Scope

Contract Name	MD5
AlleyToken.sol	de9e15daaebb9f8d948b2616d2e11cad
Erc20Permit.sol	173470007ca7829441ceb43dd96041aa
IERC2612Permit.sol	9802b61115d99b77ced63e4ddff1033d
Migrations.sol	5b6e9b67533ef6a1fb052a326a9b253b

# **Vulnerability Summary**

<ul><li>Informational severity</li><li>Issues</li></ul>	0	
<ul><li>Low severity issues</li></ul>	0	
<ul><li>Medium severity issues</li></ul>	0	
High severity issues	0	



#### **BEP-20's Conformance**

This test checks for BEP-20's conformance.

- All the functions are present
- All the events are present
- Functions return the correct type
- Functions that must be view are view
- Events' parameters are correctly indexed
- The functions emit the events
- Derived contracts do not break the conformance

Function	present	type	Correct Return value	events	
totalSupply	<b>▽</b>	✓ view	<u>~</u>		
balanceOf(address)	V	✓ view	<u>~</u>		
transfer (address, uint 256)	<u> </u>	external	V	<u> </u>	
				Transfer	
transferFrom(address,	<b>✓</b>	external	<b>▽</b>	<u> </u>	
address, uint256)				Transfer	
approve(address, uint 256)	<b>✓</b>	external	<b>▽</b>	$\overline{\mathbf{V}}$	
				Approval	
allowance(address,	<b>✓</b>	<b>▼</b> view	<b>▽</b>		
address)					
name	V	✓ view	<b>▽</b>		
symbol	<b>▽</b>	✓ view	<b>▽</b>		

#### Check Events:



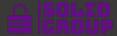
Approve

#### General:

No external mint function

✓ No Volatile Code

The contract that was tested is the token's contract: AlleyToken.sol



# **Findings**

**▼▼** No Issues were found

# **Summary**

 Informational severity 0 Issues Low severity issues 0 Medium severity issues 0 • High severity issues 0