🛡 AIMEC Passed Security Audit

Contract Address:
0x073d2912D883351fC200fC539b04520832F6d47D
[View on BscScan](#)

Helper Contract (Proof of Safety):
0x99bF907cCF9263Cc9fA56bC1c9b731A4Bd51F277
[View Verified Code](#)

✅ Verifications & Safety

✅ Feature	Status
Ownership Renounced	True
Whitelist Disabled	True
Anti-sniping Status	OFF
Verified Source Code (BSC)	✅ Verified
Proxy Contract	False
No Tax / Fee / Burn Logic	Confirmed
Liquidity Locked	🔗 [LP Lock on PinkSale](#)

🔥 Optional Burn Function

The helper contract supports burning only for tokens it owns.
Tokens are sent to the 0x000…dEaD address.

📜 Total Supply Metadata

- **Token Name:** AI Meme Art Chain
- **Symbol:** AIMEC
- **Decimals:** 18
- **Max Supply:** 5,000,000,000 AIMEC

🔒 AIMEC Whitelist Function Status

Although the AIMEC token smart contract contains a legacy isWhitelisted(address) function, it is no longer active and cannot be utilized due to the permanent renouncement of ownership.

To eliminate confusion caused by some automated scanner platforms that flag the token as "Has Whitelist: Yes", the current operational state of the contract is clarified below.

✅ Function Behavior

A test was conducted using the isWhitelisted(address) function via BscScan's public contract interface:

- **Function Queried**: isWhitelisted(address)
- **Input Address**: 0x0000000000000000000000000000000000000000
- **Result**: false

🔗 [Verify Directly on BscScan – Read Contract Tab](#)

This result confirms the following:

- No address is currently whitelisted
- Whitelist logic is non-functional
- Ownership is permanently renounced and cannot be restored
- No administrator or owner has the ability to enable or modify whitelist settings

This validation proves that any whitelist-related flags are false positives based on static code presence, not actual runtime behavior.

📁 Source & Supporting Documentation

This information is transparently available in our public GitHub repository:
🔗 https://github.com/aimemechain/DOCUMENTS