
Asobi Coin Smart Contracts Audit by ZK Labs

DEAN EIGENMANN

2018-08-28

Introduction

Concluding on 2018-08-28, Dean Eigenmann performed an audit of the Asobimo smart contracts. The findings are detailed below.

Dean Eigenmann and ZK Labs have no stake or vested interest in Asobimo. This audit was performed under a contracted rate with no other compensation.

Authenticity

This document should have an attached cryptographic signature to ensure it has not been tampered with. The signature can be verified using the public key from <http://keybase.io/deaneigenmann>

asobicoïn

Dean Eigenmann - ZK Labs - 20/8/18

This document has been created to verify the deployment of the [asobicoïn](#) token.

The commit compared against is [7e3b4](#).

No issues were detected in the usage of Open Zeppelin or in the manner of which the token contract was deployed.

Token

The token contract uses [Open Zeppelin v1.10.0](#).

The total token supply is set to 165000000000 [ether](#), the [ether](#) keyword ensures that there are 18 decimals. This means that the amount of tokens in existence are $165000000000 * 10^{18}$.

The token name is set to [ASOBI COIN](#). The token symbol is set to [ABX](#). The token decimal amount is set to 18.

Deployed

The contract is deployed at [0x49ceb57714000f18f3749cf2d130e135f9c473a4](#).

At the time of writing (block [#6180298](#)), the `totalSupply` is at 0, this means no tokens have been minted yet.

