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Audit Report for Ga Mee Global Limited - September 21, 2022

Summary

Audit Report prepared by Solidified covering the OMP Token smart contract.

Process and Delivery

Two (2) independent Solidified experts performed an unbiased and isolated audit of the code. The debrief was on 21 September 2022.

Audited Files

The source code has been supplied in the form of verified smart contracts on respective block explorers:

https://etherscan.io/address/0xf642064ab6dafe5b6c18dfd6955584eebbd09cdf
https://polygonscan.com/address/0x79667854d97744D32b1Ba5c51c25fBE791b424c8

Intended Behavior

The smart contracts implement a ERC-20 token with admin-permissioned minting support. The token also uses the Animoca-developed Universalforwarder for meta-transactions.

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Code Complexity and Test Coverage

Smart contract audits are an important step to improve the security of smart contracts and can find many issues. However, auditing complex codebases have their limits and a remaining risk is present (see disclaimer).

Users of a smart contract system should exercise caution. In order to help with the evaluation of the remaining risk, we provide a measure of the following key indicators: **code complexity**, **code readability**, **level of documentation**, and **test coverage**.

Note that high complexity or lower test coverage does equate to a higher risk. Certain bugs are more easily detected in unit testing than a security audit and vice versa. It is, therefore, more likely that undetected issues remain if the test coverage is low or non-existent.

Criteria	Status	Comment
Code complexity	Low	-
Code readability and clarity	High	-
Level of Documentation	High	-
Test Coverage	-	-

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Issues Found

Solidified found that the Animoca token contracts contain no critical issues, no major issues, no minor issues. One informational note has been identified.

Issue #	Description	Severity	Status
1	Consider updating Solidity compiler version	Informational	-

Critical Issues

No issues found

Major Issues

No issues found

Minor Issues

No issues found

Notes

1. Consider updating Solidity compiler version

The codebase allows compiler versions from 0.7.6 to <0.8.0. However, there have been a number of security-related updates to the Solidity compiler since then.

Recommendation
Consider using compiler versions 0.8.10 or above, since this version included important security fixes.

Disclaimer