

## REPORT 6418B1B270BCA50019943A4F

Created Mon Mar 20 2023 19:19:14 GMT+0000 (Coordinated Universal Time)

Number of analyses 1

User 6418a299a867270d123569f8

## **REPORT SUMMARY**

Analyses ID Main source file Detected vulnerabilities

<u>456dacad-c2fe-453d-baca-72f29b9782b2</u> Locker.sol 1

Started Mon Mar 20 2023 19:19:16 GMT+0000 (Coordinated Universal Time)

Finished Mon Mar 20 2023 19:21:33 GMT+0000 (Coordinated Universal Time)

Quick Mode

Client Tool Remythx

Main Source File Locker.Sol

## **DETECTED VULNERABILITIES**

0 0	1	

## **ISSUES**

LOW A floating pragma is set.

The current pragma Solidity directive is ""AO.8.9"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is SWC-103 especially important if you rely on bytecode-level verification of the code.

Source file

@openzeppelin/contracts/token/ERC20/IERC20.sol

Locations

```
1 // SPDX-License-Identifier: MIT
// OpenZeppelin Contracts (last updated v4.6.0) (token/ERC20/IERC20.sol)
pragma solidity ^0.8.0;
```