

REPORT 62D7CA3FAF553300188C8604

Created	Wed Jul 20 2022 09:26:23 GMT+0000 (Coordinated Universal Time)
Number of analyses	1
User	62d3baa8ede4f2717c823a45

## REPORT SUMMARY

Analyses ID	Main source file	Detected vulnerabilities
<a href="#">e5a8ef6c-b8db-476c-b1b5-66144fdc847d</a>	tests/minting.sol	2

Started

Finished Wed Jul 20 2022 09:26:23 GMT+0000 (Coordinated Universal Time)

Mode Standard

Client Tool Remythx

Main Source File Tests/Minting.Sol

## DETECTED VULNERABILITIES

0

0

2

## ISSUES

**LOW** A floating pragma is set.

SWC-103 The current pragma Solidity directive is ""^0.8.4"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

<https://github.com/OpenZeppelin/openzeppelin-contracts/blob/74738721dc9cfa820687f6b700d2583b16a21c0d/contracts/utils/introspection/IERC165.sol>

Locations

```
1 | // SPDX-License-Identifier: MIT
2 | // OpenZeppelin Contracts v4.4.1 (utils/introspection/IERC165.sol)
```