

REPORT 64F6BFEA02D8170019EA3B69




Created	Tue Sep 05 2023 05:43:06 GMT+0000 (Coordinated Universal Time)
Number of analyses	1
User	637bc5fd8288ab39b9a0547b

## REPORT SUMMARY

Analyses ID	Main source file	Detected vulnerabilities
<a href="#">a55eb990-c43b-4ad8-a670-94deffaeb1ef</a>	contracts/BEATS.sol	1

Started	Tue Sep 05 2023 05:43:15 GMT+0000 (Coordinated Universal Time)
Finished	Tue Sep 05 2023 06:28:40 GMT+0000 (Coordinated Universal Time)
Mode	Deep
Client Tool	Remythx
Main Source File	Contracts/BEATS.Sol

DETECTED VULNERABILITIES

 HIGH	 MEDIUM	 LOW
0	0	1

ISSUES

LOW

A floating pragma is set.

SWC-103

The current pragma Solidity directive is ""^0.8.9"". 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  
@openzeppelin/contracts/token/ERC20/IERC20.sol  
Locations

```
1 | // SPDX-License-Identifier: MIT
2 | // OpenZeppelin Contracts (last updated v4.9.0) (token/ERC20/IERC20.sol)
3 |
4 | pragma solidity ^0.8.0;
```