

SMART CONTRACT AUDIT OF POLYSTARK

POLYSTARK Findings & Analysis Report by Chainstars LLC

OCTOBER 5TH, 2022 REVISED OCTOBER 6TH, 2022



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Overview

Chainstars - Blockchain Security and Development LLC ("Chainstars") was engaged by a representative party of "POLYSTARK" platform to conduct a review of the following smart contract:

https://bscscan.com/address/0xce7cde117f0c2ed87c8cb84aae59610106276fda

Project Name	Polystark Token (PYSK)
Platform	BSC
Website	https://polystark.io/
Deployer	0xb44c40CF8a9497C643Cd41D220FC5f4Db4B942Bb

Audit Summary

Methodology	Static Analysis, Manual Review
Delivery Date	October 6, 2022
Total Issues Found	0
Major	0
Medium	0
Minor	0
Optimization	0



Risk Analysis 🔝



Overview of the project functionality and risks found while testing

Project Functionality

Polystark (PYSK) is a new Decentralized trading protocol powered by a virtual Automated Market Maker (vAMM**)

There are 100,000,000 PYSK (100 Million) tokens minted at deployment.

Holders Summary

BSC Contract:

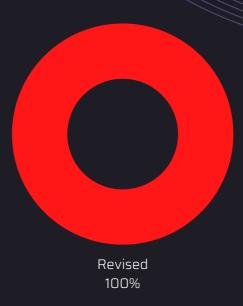
- A proportion of 45% tokens are prepared for presale as stated
- The remaining tokens are distributed for Private Sale, Marketing, Liquidity and team

Test Parameter	Outcome	
Buy Tax	10%	
Sell Tax	10%	
MaxTx	No	
Proxy	No	

Owner Privileges	Outcome		
Change Taxes	Yes - to max 20%		
Blacklist	No		
Mint	No		
Burn	No		
Pause	No		
MaxTx	No		



Findings



ID	Title	Category	Severity
NA	NA	NA	NA

Client acknowledged the findings. Resolved centralization and optimization issues!



Disclaimer

While we have made every attempt to ensure that the information contained in this document are accurate, Chainstars - Blockchain Security and Development LLC is not responsible for any errors or omissions or for the results obtained from the use of this information. All information in this report is provided "as is", with no guarantee of completeness, accuracy, timeliness or of the results obtained from the use of this information, and without warranty of any kind.

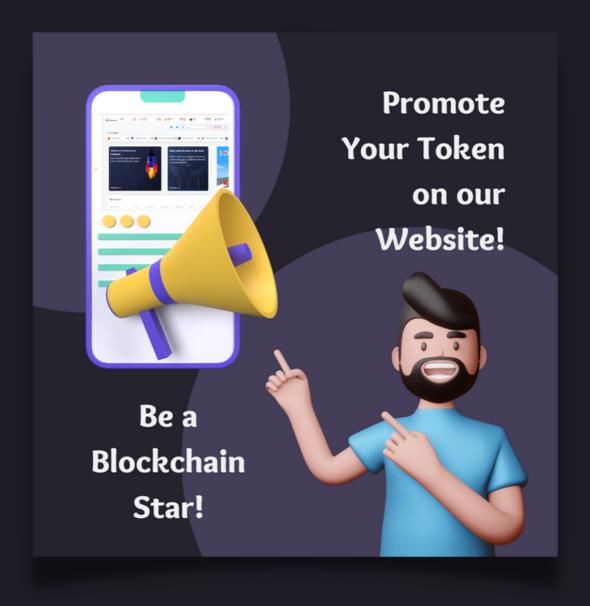
Additionally, we ("Chainstars") would like to emphasize that the use of our services does not guarantee the full security of a smart contract or set of smart contracts and does not guarantee against attacks. One audit on its own is not enough for a project to be considered secure.

All smart contract software should be used at the sole risk and responsibility of users.

This report should not be used in any way to make decisions around investment or involvement with any particular project. This report in no way provides investment advice, nor should be leveraged as investment advice of any sort. This report represents an extensive assessing process intending to help our customers increase the quality of their code while reducing the high level of risk presented by cryptographic tokens and blockchain technology.

Blockchain technology and cryptographic assets present a very high level of ongoing risk. Our position is that each company and individual are responsible for their own due diligence and continuous security.





Questions? Contact us.



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