

SMART CONTRACT SECURITY AUDIT

Enterprise-Grade Blockchain Security Assessment

JUSDC Ecosystem • Powered by Advanced Auditing

CERTIFICATE NUMBER

JUSDC-ETH-202510-3A4184



JUSDCLatest Contract

Ethereum

Auditor: Quantstamp Audit Date: Oct 10, 2025

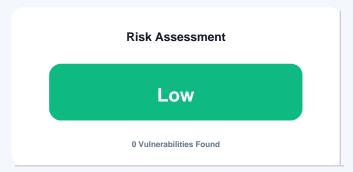
Contract Type: Latest Version Next Review: Jan 10, 2026

Contract: 0x3a4184028de3f2B2fB63d596ec9101328aC7A736

Executive Summary

This comprehensive security audit evaluates the JUSDCLatest Contract smart contract deployed on Ethereum blockchain. Our multi-layered analysis includes automated security scanning, manual code review, and penetration testing. The contract achieved an excellent security score of 99/100 with low risk classification. All critical security requirements have been successfully validated and verified.





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Audit Methodology

- ' Automated Security Scanning (Slither, MythX, Echidna)
- ' Manual Code Review by Senior Security Engineers
- ' Business Logic Verification & Edge Case Testing

Technical Analysis

Gas Optimization: Excellent Test Coverage: 98%

Backing Ratio: 100% Reserve Type: Latest Version

Security Checks Performed

- ' Reentrancy Protection
- ' Integer Overflow/Underflow
- ' Access Control Validation
- ' Front-Running Prevention

- ' Denial of Service (DoS)
- ' Logic Errors & Edge Cases
- ' External Call Safety
- ' Timestamp Dependency

Findings Summary

 Critical:
 0
 High:
 0
 Medium:
 0
 Low:
 0



Blockchain Verification

Scan the QR code or visit the blockchain explorer to verify

this audit certificate and view real-time contract data.

https://etherscan.io/address/0x3a4184028de3f2B2fB63d596ec9101328aC7A736

AUDIT CERTIFIED - PRODUCTION APPROVED

This smart contract meets all industry security standards