$STONKBROKER

Partner Due Diligence Questionnaire

TOKEN CONTRACT

Contract address (CA):
0xe934e36a439c94017b64a3fece66af12099abf50

Blockscout explorer:
https://robinhoodchain.blockscout.com/token/0xe934e36a439c94017b64a3fece66af12099abf50

Network: Robinhood Chain mainnet (chain ID 4663)
Symbol: STONKBROKER · Name: StonkBroker · Decimals: 18

Prepared by SB (BVI) Ltd (British Virgin Islands; brand: Clutch Markets) for listing / partnership counterparties evaluating the $STONKBROKER ERC-20 token on Robinhood Chain (chain ID 4663).

Scope: the $STONKBROKER ERC-20 smart contract and token economics only. Clean fixed-supply ERC-20. The contract does not implement staking, rewards, governance voting, fees on transfer, pause, freeze, blacklist, or upgradeability. No team allocation and no vested / unlocking team supply.

Document date: 2026-10-20

This questionnaire PDF includes the HasLock audit, penetration assessment, and auditor credentials (SSCAC certificate) as attached parts.

Attached contents

- Part A -- Partner Due Diligence Questionnaire
- Part B -- HasLock Certified Audit ($STONKBROKER ERC-20)
- Part C -- HasLock Penetration Assessment ($STONKBROKER ERC-20)
- Part D -- Auditor credentials and Hashlock SSCAC certificate

PART A

Partner Due Diligence Questionnaire

1. Legal

1.1 Issuing entity

CONFIRMED -- BVI COMPANY

Issuing / sponsoring entity:
SB (BVI) Ltd
A BVI business company (British Virgin Islands)
BVI Company No.: 2217286
Incorporated: 2 September 2026
Registered office: Suite 5, Oleander Building, Port Purcell, Tortola, VG1110, British Virgin Islands
Registered agent: Leeward (BVI) Limited

Brand / trade name: Clutch Markets

Authorised signatory: Admir Zlatic, Founder (simple@clutch.market)

1.2 Token details -- distribution, utility, and governance

Token name / symbol: StonkBroker / STONKBROKER

Standard: ERC-20 (OpenZeppelin ERC20 + ERC20Burnable + ERC20Permit), 18 decimals

Network: Robinhood Chain mainnet (chain ID 4663)

Distribution: Fixed supply minted once at construction to the designated initial holder. No further minting. No inflationary emission. No team allocation. No vested supply and no unlock schedule. Circulating supply may decrease only through fee sinks tied to AMM trading activity and liquidity provider fee flows (including voluntary burns under ERC20Burnable).

Token utility (contract-level):

- Standard fungible ERC-20: transfer, approve, transferFrom, permit
- Optional self-burn by token holders (ERC20Burnable)
- No on-contract staking, farming, reward accrual, or fee-on-transfer
- No on-contract governance module or voting power mechanics

Governance: The ERC-20 does not encode on-chain governance. Holding $STONKBROKER does not confer equity, dividends, profit share, or other securities-style rights against the issuing / sponsoring entities.

1.3 Token classification -- third-party legal opinion

IN PROGRESS

A third-party Howey Test / securities-classification legal opinion is currently being drafted. Attach when issued. MiCA or other jurisdictional classifications may follow in companion counsel work product.

1.4 Restricted / geofenced jurisdictions

NOT APPLICABLE TO THE ERC-20

The $STONKBROKER token contract has no transfer restrictions, geofencing, allowlist, blacklist, or freeze capability. Transfers are permissionless.

2. Team & Tokenomics

2.1 Whitepaper

PUBLISHED

Canonical $STONKBROKER ERC-20 whitepaper (docs):
https://stonkbrokers.io/docs/stonkbroker-token

Also: https://stonkbrokers.io/docs (full documentation hub).

2.2 Core team

Leadership and key contributors:

Admir Zlatic (0xSimpleFarmer)

Founder / primary builder of Clutch Markets and StonkBrokers.
Head of DeFi at ApeCoin.
Polymarket grant winner.
Arbitrum grant recipient.
Hashlock Solidity Smart Contract Auditor Certification (SSCAC), February 3, 2026.
Performs HasLock security reviews for $STONKBROKER.
X: @0xSimpleFarmer.

Full credentials and SSCAC certificate: see Part D of this questionnaire.

Adam Weitsman

Official partner in Clutch Markets / StonkBrokers (announced August 2026). American industrialist and investor. CEO / owner of Upstate Shredding -- Weitsman Recycling. Founder of Viridium LLC. Public profile: @AdamWeitsman.

Aaron Haber

Web3 founder and operator; co-founder of Bored Counsel. Co-inventor of UnVault and DIVIT. Product strategy, partnerships, go-to-market. @aaronhaber; aaron@boredcounsel.com.

Ernest Lee (Bored Counsel / Bored Legal)

Attorney and advisor via Bored Counsel and Bored Legal. Partner at Decrypted Tax. J.D., Penn State Law. @ernestleedotcom; ernest@boredcounsel.com.

2.3 Tokenomics -- supply & emissions

NO TEAM / NO VESTING

Fixed max supply at construction. No post-deploy mint. No inflation / emission schedule. No team allocation. No investor / team vesting cliffs or unlock calendar. Supply may decrease only via AMM and LP fee sinks (and voluntary holder burns). Live totalSupply ~ 2,395,025,301.72 STONKBROKER (18 decimals) as of document preparation.

3. Security & Audits

3.1 Token contract address

Address: 0xe934e36a439c94017b64a3fece66af12099abf50

Explorer: https://robinhoodchain.blockscout.com/token/0xe934e36a439c94017b64a3fece66af12099abf50

Contract: CollectionToken -- standard fixed-supply ERC-20

3.2 Privileged functions & access controls

No owner, no admin keys, no post-deploy mint, no transfer fees, no blacklist / freeze, no pause, not upgradeable. Entire supply minted once in the constructor. Holders may burn their own balance. EIP-2612 permit supported. Admin key management for the token: N/A (immutable, ownerless).

3.3 Audit reports

HASLOCK CERTIFIED · ZERO FINDINGS · ATTACHED IN THIS QUESTIONNAIRE

HasLock Certified Audit -- $STONKBROKER ERC-20 (CollectionToken only).
Auditor: Admir Zlatic (0xSimpleFarmer), Hashlock SSCAC (2026-02-03).
Findings: Critical/High/Medium/Low/Informational = 0. No remediations.
Full report: Part B of this questionnaire PDF.
Auditor credentials / SSCAC: Part D of this questionnaire PDF.

Note: HasLock is StonkBrokers' certification mark for this review. The auditor holds Hashlock SSCAC individual certification. This is not a separate Hashlock firm engagement report unless one is later attached.

3.4 Penetration tests / bug bounty

HASLOCK PENETRATION ASSESSMENT · ZERO FINDINGS · ATTACHED IN THIS QUESTIONNAIRE

HasLock Penetration Assessment -- $STONKBROKER ERC-20 only.
Assessor: Admir Zlatic (0xSimpleFarmer), Hashlock SSCAC.
Result: no exploitable findings; no severity remediations outstanding.
Full report: Part C of this questionnaire PDF.
Public bug bounty: none specifically for this ERC-20 at report date. Responsible disclosure via Clutch Markets official channels.

4. Public Links

- Official website: https://stonkbrokers.io (also https://stonkbrokers.cash)
- Token whitepaper (docs): https://stonkbrokers.io/docs/stonkbroker-token
- Documentation hub: https://stonkbrokers.io/docs
- Parent / studio: https://www.clutch.markets/
- Token explorer: https://robinhoodchain.blockscout.com/token/0xe934e36a439c94017b64a3fece66af12099abf50
- Public source (CollectionToken): https://github.com/Clutch-L4bs/stonkbroker-erc20
- X / Twitter (Clutch Markets): https://x.com/ClutchMarkets

PUBLISHED

Public source repository (CollectionToken / $STONKBROKER ERC-20):
https://github.com/Clutch-L4bs/stonkbroker-erc20

Appendix A -- Open items checklist

- Attach completed Howey / securities legal opinion when issued (1.3)

PART B

HasLock Certified Audit · $STONKBROKER ERC-20

CONFIDENTIAL · SECURITY CERTIFICATION

HasLock Certified

Security review of the CollectionToken ERC-20 on Robinhood Chain. Zero findings. Public whitepaper: https://stonkbrokers.io/docs/stonkbroker-token

Report date	2026-10-20
Subject	$STONKBROKER / STONKBROKER
Address	0xe934e36a439c94017b64a3fece66af12099abf50
Chain	Robinhood Chain mainnet (4663)
Explorer	https://robinhoodchain.blockscout.com/token/0xe934e36a439c94017b64a3fece66af12099abf50
Verdict	PASS · zero findings
Auditor	Admir Zlatic (0xSimpleFarmer)
Credential	Hashlock SSCAC (February 3, 2026)
Program mark	HasLock Certified (StonkBrokers in-house)

Credential vs engagement

The auditor holds Hashlock's SSCAC individual certification. This report is a HasLock (StonkBrokers) review performed by that certified auditor. It is not a Hashlock firm engagement letter or firm-signed audit of this token unless a separate Hashlock engagement report is attached.

B.1 Executive summary

The auditor reviewed the live $STONKBROKER CollectionToken deployment and its OpenZeppelin-based source pattern. The token is a clean fixed-supply ERC-20: supply is minted once in the constructor; there is no owner, no admin mint, no pause, no freeze/blacklist, no transfer fee, and no upgrade proxy. Holders may optionally burn their own balance (ERC20Burnable). EIP-2612 permit is present.

Findings: none (Critical / High / Medium / Low / Informational = 0). HasLock certification is issued for this ERC-20 as reviewed.

B.2 Subject under review

Name / symbol	StonkBroker / STONKBROKER
Decimals	18
Contract type	CollectionToken (ERC20 + Burnable + Permit)
Upgradeable	No
Ownable / AccessControl	No

- Constructor mints totalSupply_ exactly once to initialHolder_.
- No post-deploy mint path exists.
- No pause, blacklist, freeze, fee-on-transfer, or rebasing logic.
- Burn limited to msg.sender balance (standard ERC20Burnable).
- Permit follows OpenZeppelin ERC20Permit.
- No team vesting or unlock schedule in the token contract.

B.3 Methodology

- Static review of CollectionToken source against OpenZeppelin ERC-20 baselines.
- Privileged-function inventory: mint, pause, freeze, blacklist, upgrade, fee hooks (all absent).
- Constructor and supply immutability check (single mint; no owner).
- On-chain metadata verification (name, symbol, decimals, totalSupply).
- Transfer surface review for unexpected hooks or callbacks (none beyond ERC-20).

B.4 Findings

No findings

No Critical, High, Medium, Low, or Informational issues were identified in the $STONKBROKER ERC-20 contract under this review. No remediations are required.

B.5 Certified properties

- Fixed supply after construction; no inflationary emission in the token contract.
- No admin key that can mint, pause, freeze, blacklist, or upgrade the token.
- Permissionless transfers under the ERC-20 standard.
- Optional self-burn only; no forced burn of third-party balances by an admin.
- No on-contract staking, rewards, or fee-on-transfer logic.

B.6 Auditor attestation

I, Admir Zlatic (0xSimpleFarmer), Hashlock SSCAC certified (February 3, 2026), attest that I performed this HasLock review of the $STONKBROKER ERC-20 CollectionToken identified above, that the scope and methods are accurately stated, and that no findings were identified on the reviewed token surface as of the report date.

Date	2026-10-20
Signature meaning	Electronic attestation of review completeness

PART C

HasLock Penetration Assessment · $STONKBROKER ERC-20

CONFIDENTIAL · PENETRATION / ADVERSARIAL ASSESSMENT

Adversarial assessment of the $STONKBROKER ERC-20 only. Performed under HasLock by Admir Zlatic (0xSimpleFarmer), Hashlock SSCAC certified. Not a public bug bounty; not a Hashlock firm engagement report.

Report date	2026-10-20
Target	0xe934e36a439c94017b64a3fece66af12099abf50
Scope	ERC-20 CollectionToken only
Public bug bounty	None at time of report
Result	PASS · no exploitable findings
Assessor	Admir Zlatic (0xSimpleFarmer)
Credential	Hashlock SSCAC (February 3, 2026)

C.1 Objective

Identify exploitable weaknesses allowing unauthorized minting, transfer restriction abuse, balance freeze, fee extraction, upgrade takeover, or other privileged control over third-party balances.

C.2 Attack surface

- Constructor mint path and initialHolder assignment.
- Absence of Ownable / AccessControl / roles.
- Absence of pause, blacklist, freeze, and seize functions.
- ERC20Burnable for forced-burn of other users (not present; burn is self-only).
- ERC20Permit domain separator / replay expectations (standard OZ).
- Proxy / UUPS / Transparent upgrade patterns (not used).
- Hidden fee-on-transfer or callback hooks (none beyond ERC-20).

C.3 Probe results

- Privilege escalation to mint: not possible (no mint after construct; no owner).
- Pause or block transfers for others: not possible.
- Upgrade implementation: not possible (no proxy).
- Extract fees on transfer: not possible.
- Burn arbitrary third-party balance via admin: not possible.

C.4 Results

No exploitable findings

No Critical, High, Medium, or Low severity issues were identified. No severity remediations are outstanding.

C.5 Bug bounty status

There is no public bug bounty specifically for the $STONKBROKER ERC-20 at the time of this report. This HasLock assessment is an internal adversarial review by a Hashlock SSCAC-certified auditor. Responsible disclosure: Clutch Markets official channels.

C.6 Assessor attestation

I, Admir Zlatic (0xSimpleFarmer), Hashlock SSCAC certified (February 3, 2026), attest that I performed this HasLock penetration assessment of the $STONKBROKER ERC-20 identified above and that no exploitable findings were identified as of the report date.

Date	2026-10-20

PART D

Auditor credentials · Admir Zlatic (0xSimpleFarmer)

D.1 Professional profile

Name	Admir Zlatic
Handle	0xSimpleFarmer
Role (Clutch Markets)	Founder / primary builder
Role (ApeCoin)	Head of DeFi
Grant	Polymarket grant winner
Grant	Arbitrum grant recipient
Audit credential	Hashlock SSCAC (February 3, 2026)
Review mark	HasLock Certified (StonkBrokers in-house)
X	https://x.com/0xSimpleFarmer

Founder / primary builder of Clutch Markets and StonkBrokers.
Head of DeFi at ApeCoin.
Polymarket grant winner.
Arbitrum grant recipient.
Hashlock Solidity Smart Contract Auditor Certification (SSCAC), February 3, 2026.
Performs HasLock security reviews for $STONKBROKER.
X: @0xSimpleFarmer.

D.2 Hashlock SSCAC certificate

Individual Hashlock Solidity Smart Contract Auditor Certification (SSCAC) issued February 3, 2026. Certificate image follows on the next page.

Credential vs engagement

SSCAC is an individual auditor credential. HasLock reports in Parts B and C are StonkBrokers in-house reviews performed by this certified auditor. They are not Hashlock firm engagement reports unless a separate Hashlock firm report is attached.

Hashlock SSCAC certificate (image)

Admir Zlatic · February 3, 2026

This document is informational for counterpart diligence on the $STONKBROKER ERC-20 only. It is not legal advice. Token classification statements require counsel sign-off before use in regulated listing applications.