



Verification Report for Token:

AstroShib (ASHIB)



Badge Information

- Badge Type: Verified
- Initiation Fee Paid: **Yes**
- Date of Review: **2025-05-04**
- Reviewed By: [BloodyBelgian](#)



Verification Checklist

Criteria	Status (✓/✗)	Notes/Comments
Official website	✓	Available
Whitepaper	✓	Includes tokenomics and tax structure
Active social media accounts	✓	Verified X(Twitter)
Clear contact details	✗	No Contact form on the website, unable to contact via X, even for verified accounts.
No scam reports from the community	✓	No known reports or flagged issues
AI audit of linked smart contracts	✓	0 Risky items 1 Attention item (Buy & Sell Tax)



Summary and Recommendations

Overall Assessment: **PASS**

Key Findings

● Finding 1: Proper use of `_update()` for tax logic:

- The contract correctly overrides `_update()` (instead of `_transfer`) for compatibility with OpenZeppelin v5.
- Taxes are only applied when both `from` and `to` are non-zero addresses and neither is tax-exempt.

● Finding 2: Potential impact on DEX functionality (Buy/Sell Tax)

- If decentralized exchange contracts (e.g., Uniswap routers or liquidity pools) are not excluded from tax, users may receive less tokens than expected when buying or selling.
- ⚠ Attention required: These contracts should be added to the tax exemption list using `excludeFromTax(...)` to ensure seamless trading.

● Finding 3: No reentrancy or unsafe logic detected

- All transfers use `super._update(...)`, maintaining OpenZeppelin's internal safety checks.
- The `burn()` function is safe and correctly calls the internal `_burn()`.

● Finding 4: Tax rates are fixed and transparent

- All tax rates are hardcoded using basis points (bp) and cannot be changed after deployment.
- This builds user trust and guarantees no hidden tax changes post-launch.

● Finding 5: Transfer to self still taxed

- If someone transfers tokens to themselves (same `from` and `to`), tax is still applied. This is technically unnecessary and could be exempted.

Next Steps / Actions / Recommendations:

◆ Publish a clear roadmap with milestones (e.g., marketing, CEX listings, DApp utility, staking, governance) to provide direction and build trust with the community.

◆ Release a condensed whitepaper or one-pager that centralizes all key information supply, taxes, team wallets, use-cases, and roadmap in one place for quick reference.

This report is prepared by the Nodalis Verification Team to ensure quality, trust, and security for all listed projects.