

WERC (Euro Finance)

Multi-Chain Digital Asset Infrastructure

Version 4.0 — April 2026

<https://werc.finance>

Executive Summary

WERC is a decentralized multi-chain digital asset designed to operate across Ethereum, BNB Chain, Arbitrum, and TRON. The protocol focuses on transparency, liquidity formation, and real market-driven valuation.

Unlike fiat-pegged tokens, WERC is not a stablecoin and is not affiliated with EURC or Circle. It represents an independent digital asset ecosystem.

Key Characteristics

Feature	Description
Type	Utility / Market Asset
Chains	ETH / BNB / ARB / TRON
Supply	Fixed
Governance	Decentralized
Control	No mint / no hidden permissions

Architecture

WERC operates as a unified multi-chain asset. Each deployment maintains identical logic, ensuring consistency across networks.

Primary Network: Arbitrum

Contract Example: 0x17d805a3f817e0e4E4d46c59d7c155bD907D8333

Security Model

All smart contracts are verified and publicly accessible. Ownership is renounced where applicable.

Independent audits confirm absence of honeypot mechanisms and malicious code.

Blockaid classification: Benign (false positive previously resolved).

Tokenomics

Metric	Value
Token	WERC
Supply	Fixed
Minting	Disabled
Burn	Optional via ecosystem
Liquidity	Market-driven

Use Cases

- Decentralized trading and liquidity provision
- Cross-chain asset interoperability
- Price discovery via DEX markets
- Integration into DeFi protocols

Risk Disclosure

Digital assets are subject to volatility. WERC does not guarantee price stability and should not be treated as a stable asset. Users must conduct independent research.

Roadmap

Short-term: Listings, liquidity growth

Mid-term: Cross-chain integrations

Long-term: Ecosystem expansion & governance

Conclusion

WERC represents a scalable, transparent, and independent digital asset designed for real DeFi usage across multiple blockchain ecosystems.