

White Paper v1.1 (2026). nAAAGlobal(AAAG) Utility & Fidelity BLOCKCHAIN Token



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1. Executive Summary



nAAAGlobal (AAAG) is a blockchain-based utility and fidelity token created in 2017 to support service access, settlement, and loyalty mechanisms within the Naanii Global ecosystem. The token was issued as part of long-term research into responsible tokenization models / blockchain and has operated through multiple global market cycles.

AAAG is not intended for speculative trading, yield generation, or investment return expectations. Its primary purpose is to function as a digital utility instrument enabling defined services, access rights, and internal settlement within a real-world business environment.

The token operates on the Waves / wx.network infrastructure with a fixed total supply of 50,000,000 AAAG, of which approximately 20,000,000 AAAG are in circulation as of 2026.

Market references observed on decentralized venues are the result of voluntary secondary activity and are not promoted or guaranteed by the issuer.

2. Project Background & History

The nAAAGlobal project originated in Germany in 2017, initiated by KJohanna Altmann as part of a broader examination of blockchain utility in media, consulting, art, luxury industry and international service structures. From

inception, the project deliberately avoided public fundraising, token sales, or speculative incentive mechanisms.

Between 2017 and 2025, the token remained active on Waves-based decentralized infrastructure, evolving alongside regulatory, technical, and geopolitical changes affecting digital assets globally.

In 2025, the Naanii Global slne (GmbH) (a part of the project structure) was integrated into Naanii Global Holding Ltd (UK), reflecting international operational alignment.

In 2021, an unrelated and unauthorized token using the AAAG name appeared on a different blockchain network. This token was not issued, endorsed, or affiliated with the nAAAGlobal(AAAG) project. The issuer formally challenged this misuse and requested platform action. The official AAAG token remains exclusively the Waves-based asset described in this document.

3. Vision & Objectives

The long-term vision of AAAG is to demonstrate how a utility token can:

Support real economic activity rather than speculation
Operate transparently within legal and tax frameworks
Provide measurable utility across borders
Remain adaptable to regulatory and market evolution
AAAG prioritizes operational continuity, compliance awareness, and user clarity over rapid expansion or experimental financial engineering.

4. Market Context & Strategic Positioning

Since 2017, digital asset markets have matured under increasing regulatory oversight, particularly in the EU and UK. AAAG is positioned within this environment as a non-financial utility instrument, distinct from securities, derivatives, algorithmic stablecoins, or yield-bearing crypto products.

The project intentionally avoids:

- Leverage mechanisms
- Passive income promises
- Liquidity mining or farming
- Synthetic financial exposure

This positioning aligns AAAG with enterprise utility, payment logic, and service-based token models rather than speculative crypto trends.

5. Token Overview

Token Name: nAAAGlobal(AAAG)

Symbol: AAAG

Token Classification: Utility / Fidelity Token

Blockchain Infrastructure: Waves / wx.network

Creation Date: 08 November 2017

Official Token Identification

Total Supply: 50,000,000 AAAG (fixed)

Circulating Supply (2026): approx. 20,000,000 AAAG

Volume Jan 2026 : approx 21 mio US Dollar

Issuer: K Johanna ALTMANN

Primary Decentralized Market Infrastructure: wx.network

Any digital assets using the AAAG name on other blockchains are unauthorized and not affiliated with this project.

6. Tokenomics

6.1 Supply & Distribution

AAAG was created with a fixed supply. No automatic inflation, algorithmic minting, or yield mechanisms exist. Distribution over time reflects ecosystem usage, service settlement, and operational requirements.

The issuer and affiliated entities hold a limited proportion of the total supply. No mechanisms are employed to artificially influence market price, volume, or liquidity.

The project does not engage in:

- Wash trading
- Market-making incentives
- Price stabilization programs
- Token buyback promises

6.2 Value Framework

AAAG does not represent equity, debt, ownership, dividends, or profit participation. Any observed market reference value is the outcome of voluntary exchange between independent participants.

Value derives from:

Utility demand
Limited and transparent supply
Service access and settlement relevance
Long-term operational credibility

7. Utility & Use Cases

AAAG functions as a unit of account and settlement mechanism within defined service environments.

Current and potential utilities include:

Settlement for media, consulting, art, design, marketing, and advisory services

Loyalty and fidelity mechanisms

Access credentials for digital and physical services

Internal reconciliation and cross-border service exchange

All use cases are tied to actual service delivery and do not depend on speculative appreciation.

8. Governance & Oversight

Governance is exercised through corporate accountability rather than experimental on-chain voting.

Key principles include:

Regulatory alignment

Consumer and counterparty protection

Risk containment

Long-term operational continuity

Strategic decisions related to token infrastructure, compliance posture, and ecosystem integration are handled by Naanii Global Holding Ltd with advisory input where appropriate.

9. Legal & Regulatory Considerations

AAAG is structured as a utility token under prevailing EU and UK guidance. It is not offered as an investment product.

Key considerations:

No public capital raising via token issuance

Secondary market availability is incidental, not promoted

AML/KYC applied where legally required

Tax treatment varies by jurisdiction and user context

This document does not constitute legal, tax, or investment advice.

10. Technical Architecture

AAAG operates on the Waves blockchain via wx.network, using established token standards. The architecture focuses on:

Simplicity

Transfer reliability

Reduced attack surface

Operational transparency

No complex smart-contract logic, lending modules, or automated financial instruments are embedded.

11. Security & Audit Approach

Security is addressed through:

Public blockchain immutability

Internal technical reviews

Controlled scope of functionality

Independent third-party audits may be commissioned as part of future governance cycles.

12. Risk Factors

Key risks include:

- Regulatory reclassification
- Market liquidity fluctuations
- Platform or infrastructure policy changes
- Unauthorized third-party misrepresentation
- Jurisdiction-specific access restrictions

Users are responsible for understanding applicable laws in their jurisdictions.

13. Roadmap (Indicative)

- Publication of formal documentation
- Governance framework refinement
- Technical and compliance reviews
- Gradual expansion of utility integrations

Timelines remain adaptive to regulatory and market conditions.

14. Team & Organizational Structure

Detailed international project team (DE, UAE, CH etc (since 2017, foundation of the nAAAGlobal(AAAG) Token)) information will be disclosed separately.

The project is overseen by German Entrepreneur & Journalist K. Johanna ALTMANN, Owner/Founder of Global Management Consulting & Quality Lifestyle / Media Companies such as KJA-NG, Naanii Global GmbH BERLIN Betriebsstaette, Naanii Global Holding Ltd, UK etc with international operational reach.

15. Conclusion

nAAAGlobal (AAAG) represents a conservative, utility-first approach to tokenization. Its design prioritizes clarity, accountability, and real-world applicability within a changing global regulatory and economic environment.

16. Legal Disclaimer

This white paper is provided for informational purposes only and does not constitute an offer, solicitation, or recommendation.
Participation in token-based systems involves risk and requires independent legal and tax assessment.