



SATIS INVESTMENT OFFICIAL SUMMARY

Official project summary

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Document control

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1. Purpose and scope

The SATIS Investment Official Summary provides a concise, consistent and citable description of the project. It summarises the mission and system role of SATIS Investment, its current development status, and the principal technical and communication characteristics of SAUSD and SAEUR.

The document clearly separates completed elements, the operating environment currently being developed, and future system directions that remain conditional.

Important legal limitation

This document is not a white paper, a crypto-asset white paper under MiCA, a prospectus or public offer, a contract, or personalised legal, tax, financial or investment advice. Where applicable law requires a white paper, authorisation, notification, agreement or other mandatory document, that document must be prepared and approved separately.

2. Executive summary

SATIS Investment is the financing, organisational and connection layer of the long-term SATIS energy and value system. It is not a standalone token campaign and is not the complete SATIS system. Its role is to create an orderly connection between the capital, expertise, technology, infrastructure, development projects and institutional cooperation required for implementation.

The SATIS vision treats energy generation, energy storage, proof of origin, physical use and economic value as interdependent system domains. A more resilient and transparent operating model requires these domains to be coordinated.

The project's current digital financing instruments are SAUSD and SAEUR. Both are transferable ERC-20 tokens deployed on Ethereum Mainnet. Their USD and EUR references do not constitute guaranteed market parity, fiat backing, price stabilisation or automatic 1:1 redemption.

3. Project identity and responsibility

- **Official project name:** SATIS Investment.
- **Official domain:** satisinvestment.com.
- **Official email domain:** @satisinvestment.com.
- **Founder and system architect:** Salamon Csaba.

SATIS Investment is an independent project name and official project communications environment. It is not the same as other organisations using SATIS or similar names and is not affiliated with Satis Group LLC. Similarity or identity of names does not create an organisational, ownership, contractual or business relationship.

The name SATIS Investment does not by itself identify a legal person. Any primary participation, contractual obligation, transfer of funds or payback obligation must identify the contracting or obligated legal person, applicable terms and jurisdiction in a separate document.

4. Mission and system perspective

The foundational SATIS principle is that nothing stands alone. Energy generation, storage, proof of origin, use and economic value are parts of the same connected system.

- reducing fossil-energy dependence and import exposure;
- coordinating generation, storage and consumption over time;
- linking energy and environmental claims to verifiable data;
- creating a more transparent relationship between physical energy performance and economic value;
- addressing household, corporate, industrial and community needs in a differentiated manner.

The complete SATIS system is not currently implemented or operational. Energy, storage, validation, data and integration functions are long-term development directions and can be realised only if the required technical, financial, legal, regulatory and institutional conditions are met.

5. Role of SATIS Investment

SATIS defines the long-term system direction; SATIS Investment supports the creation of the financing, organisational and relationship foundations required for phased implementation.

- preparation of energy and technology developments;
- engineering, system-design and project-management work;
- legal, regulatory and compliance work;
- development of market, institutional and strategic relationships;
- partner, project-owner and expert cooperation;
- development of operational and digital infrastructure.

Contacting the project, using the website, technical availability of a token or reviewing a document does not constitute an automatic offer, acceptance, duty to contract or participation right.

6. Current project status

6.1 Completed foundations

- development of the foundations of the SATIS Paradigm and system concept;
- definition of the financing and connection role of SATIS Investment;
- deployment and source-code verification of SAUSD and SAEUR on Ethereum Mainnet;
- creation of a fixed-supply token architecture without central administrative functions;
- creation of the official domain, communication channels and Hungarian website baseline;
- launch of the controlled, versioned documentation phase.

6.2 Current focus

- development of the official document set and platform profiles;
- preparation of legal and compliance frameworks;
- development of partner, institutional and market relationships;
- definition of professional and financing conditions for the next development phase.

6.3 Future and conditional elements

Market integration, structured payback, additional energy or digital system functions and any token-evolution direction are not currently automatically available or guaranteed services. Their implementation may depend on funding, technical readiness, the regulatory environment, operational capacity, partner infrastructure and required approvals.

7. SAUSD and SAEUR - official overview

Token	Official name	Network	Standard	Dec.	Total supply	Reference
SAUSD	SATIS US Dollar	Ethereum Mainnet	ERC-20	0	1 000 000 000 000	USD
SAEUR	SATIS Euro	Ethereum Mainnet	ERC-20	0	1 000 000 000 000	EUR
Official SAUSD contract address						
0x24C7A87C4a85798C9f2B33DE75e96d230388cBa7						
Verify on Etherscan						
Official SAEUR contract address						
0x7e165e37A26d120dd21a50D7B65ED007acE26231						
Verify on Etherscan						

7.1 Common contract architecture

The full supply of each token was created once at deployment and issued to the treasury. The smart contracts use a fixed-supply architecture that cannot subsequently be expanded through a central minting function.

- no further minting;

- no owner administration;
- no pause or blacklist function;
- no proxy or upgrade mechanism;
- no central burn function;
- free ERC-20 transferability;
- decimals are set to 0, so the tokens are not divisible into fractional on-chain units.

8. Reference denomination, market value and stablecoin clarification

SAUSD uses a USD reference and SAEUR uses a EUR reference. The reference is a denomination and comparison basis within the project's financing, communication and settlement logic; it is not a fixed exchange rate and may differ from any secondary-market price.

- it does not guarantee a market value of 1 USD or 1 EUR;
- it does not evidence continuous 1:1 fiat backing;
- it does not include a price-stabilisation mechanism;
- it does not provide automatic or unconditional 1:1 redemption;
- it does not guarantee liquidity, listing or saleability.

The project does not design, communicate or offer SAUSD and SAEUR as stablecoins. This project-communication description does not replace an independent regulatory classification under applicable law.

If a secondary market develops, value may be affected by demand, supply, liquidity, market infrastructure, project development and general market conditions. SATIS Investment does not guarantee a price, price range, trading volume or continuous liquidity.

9. Token holding and possible system paths

- continued holding in an Ethereum wallet controlled by the holder;
- transfer to another Ethereum address;
- a secondary-market transaction where a suitable market and liquidity exist;
- initiation of conditional payback where applicable and effective terms are available;
- use of a future SATIS system function if duly developed and made available.

Relevant technical transaction possibilities may be linked to current token holding and verification of control over the wallet. Wallet control is a technical verification condition but is not necessarily conclusive evidence of legal title or entitlement in all circumstances; custody, agency, lost access or unauthorised access may require additional review.

10. Conceptual payback framework

Payback is a possible conditional and discounted settlement path. It is not automatic token redemption, is not a service available at any time, and the token or this document alone does not create a guaranteed repayment obligation.

- effective and documented availability of the payback function;
- verification of current token holding and wallet control;
- satisfaction of eligibility, identification, AML/KYC and compliance requirements where applicable;
- the project's financial and operational capacity;
- applicable legal, regulatory, tax and contractual conditions;
- successful completion of verification and settlement procedures.

Any numerical settlement ratio is meaningful only together with the complete terms of the then-current SATIS Payback Framework, identification of the obligated legal person and the relevant contractual rules. A ratio in isolation is not a redemption promise or unconditional payment obligation.

11. Future token-evolution direction

SAUSD and SAEUR are the current financing and system-connection tokens of SATIS Investment. SAHYP is solely a possible future system direction.

- no SAHYP token has currently been issued;

- there is no active SAHYP smart contract;
- there is no automatic SAUSD-to-SAHYP or SAEUR-to-SAHYP conversion;
- there is no guaranteed conversion ratio, migration or launch date.

Any later SAHYP function would require separate technical development, legal and economic assessment, compliance review, formal approval and official documentation. Presenting a future direction is not a promise of appreciation or an undertaking to issue a token.

12. Regulatory status and primary participation

This document does not determine the final legal classification of SAUSD or SAEUR. Classification and applicable obligations must be assessed by reference to the actual token features, primary distribution model, target market, marketing, contractual rights, trading environment and the law of each relevant jurisdiction.

The project does not communicate an unrestricted, unverified public primary token sale. Any primary participation may be subject to separate eligibility, contractual, identification, AML/KYC, consumer-protection, tax and compliance requirements. Technical transferability on Ethereum is not the same as a public offer or admission to trading on a regulated trading platform.

Where Regulation (EU) 2023/1114 or any other law applies to an offer, admission to trading or service, all required authorisation, notification, white-paper, marketing and publication requirements must be satisfied before the relevant activity begins.

13. Principal risks and exclusions

- **Market and price risk:** token value may fluctuate significantly and may fall to zero.
- **Liquidity risk:** a buyer, market, trading pair or sufficient volume may not be available.
- **Technology risk:** blockchain, wallet, network, smart-contract, interface and user errors may cause loss.
- **Project-execution risk:** development objectives may be delayed, changed or not achieved.
- **Regulatory and legal risk:** rules, supervisory practice and legal interpretation may change.
- **Partner and infrastructure risk:** external providers and partners are not fully controlled by the project.
- **Future-function risk:** payback, integration, token evolution or other functions are not guaranteed.
- **Cybersecurity and fraud risk:** fake tokens, phishing, key theft or erroneous transactions may cause irreversible loss.

No return, appreciation, price, liquidity, payback, conversion, trading opportunity or implementation deadline is guaranteed. The SATIS Investment Risk Notice provides the detailed risk disclosure.

14. Official verification and security points

- **Project and cooperation:** projekt@satisinvestment.com
- **Token and verification:** token@satisinvestment.com
- **Press and media:** media@satisinvestment.com
- **Official domain:** satisinvestment.com

A token name, symbol or logo does not by itself establish authenticity. The full contract address, Ethereum Mainnet and the official project source must be checked before every transaction.

- SATIS Investment does not request private keys, seed phrases or direct wallet access;
- it does not promise guaranteed returns or risk-free participation;
- it is not responsible for fake domains, profiles, tokens or unauthorised third-party offers.

15. Document validity and language precedence

This Hungarian v1.0 document is the content master. The English issue is an official controlled translation. In the event of inconsistency, the Hungarian master prevails unless mandatory law, a competent authority or a signed agreement requires otherwise.

For technical token data, the state recorded on the Ethereum blockchain and the full contract address are the primary verification points. Payback, primary participation and future-function terms apply only under the then-current, officially published and versioned documents.

SATIS Investment may amend this document to reflect project development, the technical environment, regulatory requirements and expert reviews. Earlier versions must be clearly identified as archived.

16. Mandatory update and reapproval triggers

This document must be reviewed and, where necessary, reapproved as a new version if any of the following occurs:

- the legal person representing the project or entering into contracts changes;
- the primary participation, token-distribution or market model changes;
- the Payback Framework or any settlement ratio becomes effective or is amended;
- SAHYP or another system component currently described as non-operational is created;
- official token data, the domain or official contact points change;
- new legislation, regulatory guidance or legal classification affects the project;
- a material statement in this document becomes inaccurate or misleading.

Public approval status and record retention

The project-owner, legal, compliance and technical approval status is shown in the document-control section. For security reasons, approver names, personal or professional identifiers, signatures and seal impressions are not included in this public copy.

Approval record

The original approval records bearing names, dates, signatures and, where applicable, seals are retained by SATIS Investment in a controlled internal archive. They are not part of this public web copy and may be presented in original form only to a duly authorised authority or party where a justified and lawful request requires it.

Source and regulatory references

- [SATIS Investment website - locked Hungarian baseline v1.0.10](#)
- [Regulation \(EU\) 2023/1114 of the European Parliament and of the Council \(MiCA\)](#)
- [Regulation \(EU\) 2016/679 of the European Parliament and of the Council \(GDPR\)](#)
- [Etherscan Token Info Submission Guidelines](#)

These references were checked as source points when the document was prepared. They do not replace a complete transaction-specific analysis of applicable law.

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