



SATIS PUBLIC DOCUMENT REGISTER

Public Document Register and Version Control

Controlled register of current, approved and archived SATIS Investment document editions

DOCUMENT STATUS

FINAL APPROVED PUBLIC EDITION. The document has been approved in all four approval areas. The public copy contains no approver names, signatures, stamps or personal or professional identifiers.

Field	Value
Document identifier	SATIS-DR-PUB-EN-001-P
Version	v1.0-EN
Document date	21 July 2026
Register reference date	21 July 2026
Subject	Current public SATIS Investment document editions, versions, publication and archive statuses
Document type	Final public document register
Publication status	PUBLIC - READY FOR PUBLICATION

The final public register may identify an edition as current only where an approved internal master copy and a verifiable SHA-256 control are available.

DOCUMENT CONTROL

Field	Value
Document title	SATIS Public Document Register
Hungarian title	Nyilvános dokumentumjegyzék és verziókontroll
Document identifier	SATIS-DR-PUB-EN-001-P
Hungarian public identifier	SATIS-DR-PUB-HU-001-P
Hungarian internal identifier	SATIS-DR-PUB-HU-001-I
English public identifier	SATIS-DR-PUB-EN-001-P
English internal identifier	SATIS-DR-PUB-EN-001-I
Master-language version	Hungarian
Document owner	SATIS Investment
Official domain	satisinvestment.com
Review cycle	event-driven; upon every publication, version or archive-status change

APPROVAL STATUS

Approval area	Status
Project owner	APPROVED
Legal	APPROVED
Compliance	APPROVED
Technical	APPROVED

VERSION HISTORY

Version	Date	Description	Status
v1.0-EN	21 July 2026	First final edition approved in all four approval areas	final

1. PURPOSE AND SCOPE OF THE DOCUMENT

The purpose of this document is to identify, in a single controlled and citable register, the current public document editions of SATIS Investment and to distinguish them from archived, withdrawn, approval-stage or internal-only documents.

- records the relationship between the document family, language edition, document identifier, version and publication status;
- prevents an obsolete, modified or unapproved file from circulating as a current official document;
- defines the rules for public authenticity, SHA-256 verification, archiving and withdrawal;
- provides a data-minimised public extract from the separately maintained internal documentation master register.

The register does not replace the content, legal classification, risk disclosures or applicable individual contractual terms of any document.

2. EXECUTIVE SUMMARY

At the reference date, thirteen final and publishable public document families are ready for publication. The Hungarian and English public editions have separate document identifiers; the register therefore identifies twenty-six public language editions. The SATIS Payback Framework is final but NOT ACTIVATED; publication does not activate payback.

The Public Document Register is the thirteenth public document family and its own identifiers are recorded in the self-identifying entry in Section 6. The Terms of Use, Privacy Notice and Cookie Notice appear in the current register as final, publishable Hungarian and English public editions.

3. LEGAL EFFECT AND SOURCE HIERARCHY OF THE PUBLIC REGISTER

The primary purpose of the public register is to identify the public document editions that the project recognises as official. A document may be treated as a current public edition only where all of the following verification points are satisfied:

- the document appears on the Documentation interface of the satisinvestment.com domain or in its official download package;
- the full document identifier, version and language designation match the current entry in this register;
- the SHA-256 checksum of the file matches the officially published value;
- the document status is not archived, withdrawn or under approval.

CRITICAL AUTHENTICITY RULE

A filename, logo or document title does not by itself prove authenticity. Current status is established only by the combined match of the full document identifier, version, official publication location and SHA-256 checksum.

4. STATUS MODEL

Status	Meaning	Public handling rule
CURRENT - PUBLISHED	The approved public file is available on the official website.	May be cited as a current document.
CURRENT - READY FOR PUBLICATION	The complete final package is available, but website publication has not yet occurred.	The actual publication date must be recorded when published.
FINAL - NOT ACTIVATED	The document is final, but the process governed by it has not been activated.	The NOT ACTIVATED designation must be retained in every display.
ARCHIVED	A previous or superseded public edition.	May not be cited as current; the successor edition must be identified.
WITHDRAWN	The project has removed the edition from effect.	May not be used; the reason and date of withdrawal must be recorded.
UNDER APPROVAL	A work version that is not yet final or publishable.	May not be included in the current public register.

5. CURRENT PUBLIC DOCUMENTS - I

The following editions have complete final document packages and are ready for publication at the reference date. The actual website publication date must be recorded in the register when publication takes place.

#	Document family	Hungarian edition	English edition	Version	Public status
1	SATIS Investment Official Summary	SATIS-OS-HU-001-PUB	SATIS-OS-EN-001-PUB	v1.0	READY FOR PUBLICATION
2	SAUSD Official Token Summary	SATIS-TS-SAUDS-HU-001-P	SATIS-TS-SAUDS-EN-001-P	v1.0	READY FOR PUBLICATION
3	SAEUR Official Token Summary	SATIS-TS-SAEUR-HU-001-P	SATIS-TS-SAEUR-EN-001-P	v1.0	READY FOR PUBLICATION
4	SATIS Investment Risk Notice	SATIS-RN-HU-001-P	SATIS-RN-EN-001-P	v1.0	READY FOR PUBLICATION
5	SATIS Payback Framework	SATIS-PF-HU-001-P	SATIS-PF-EN-001-P	v1.0-HU / v1.0-EN	READY FOR PUBLICATION NOT ACTIVATED

5. CURRENT PUBLIC DOCUMENTS - II

#	Document family	Hungarian edition	English edition	Version	Public status
6	SATIS Token Evolution Summary	SATIS-TE-HU-001-P	SATIS-TE-EN-001-P	v1.0-HU / v1.0-EN	READY FOR PUBLICATION
7	Official On-chain Verification Sheet	SATIS-OV-HU-001-P	SATIS-OV-EN-001-P	v1.0-HU / v1.0-EN	READY FOR PUBLICATION
8	Public Brand Assets and Usage Guide	SATIS-BA-HU-001-P	SATIS-BA-EN-001-P	v1.0-HU / v1.0-EN	READY FOR PUBLICATION HIPO procedure in progress
9	SATIS Investment Legal and Financial Disclaimer	SATIS-LFD-HU-001-P	SATIS-LFD-EN-001-P	v1.0-HU / v1.0-EN	READY FOR PUBLICATION
10	SATIS Cookie Notice	SATIS-CN-HU-001-P	SATIS-CN-EN-001-P	v1.0-HU / v1.0-EN	READY FOR PUBLICATION
11	SATIS Investment Terms of Use	SATIS-TOU-HU-001-P	SATIS-TOU-EN-001-P	v1.0-HU-FINAL / v1.0-EN-FINAL	READY FOR PUBLICATION
12	SATIS Investment Privacy Notice	SATIS-PN-HU-001-P	SATIS-PN-EN-001-P	v1.0-HU-FINAL / v1.0-EN-FINAL	READY FOR PUBLICATION

The Brand Assets document records a trademark application procedure; registered trademark protection may not be claimed at the reference date. The Cookie Notice records the currently approved technical operation. The Terms of Use and Privacy Notice appear as final, publishable public documents; any material legal, data-processing or technological change requires event-driven review.

6. SELF-IDENTIFYING ENTRY OF THE PUBLIC DOCUMENT REGISTER

This final document is the thirteenth document family in the public register. Its current self-identifying entry is:

Document	Hungarian edition	English edition	Version	Current status
Public Document Register	SATIS-DR-PUB-HU-001-P	SATIS-DR-PUB-EN-001-P	v1.0-HU / v1.0-EN	CURRENT - READY FOR PUBLICATION

SELF-IDENTIFICATION RULE

The final public register records its own document identifier, version and SHA-256 checksum under the same rules as every other current public document.

7. NON-CURRENT, PENDING OR CONDITIONAL DOCUMENTS

Document	Document identifier	Current status	Public-register treatment
None	-	No pending or non-publishable public document family is identified at the reference date.	No separate entry is required.

8. ARCHIVED AND WITHDRAWN EDITIONS

CURRENT ARCHIVE STATUS

At the reference date, there is no archived or withdrawn public SATIS Investment document edition. From the first superseded edition onward, the archive must be maintained as a separately identifiable public list.

At least the following metadata must be retained when an edition is archived:

- the full title, document identifier, version and language of the previous document;
- the dates of original publication and archiving;
- the reason for archiving or withdrawal;
- the document identifier and direct link of the current successor edition;
- the SHA-256 checksum of the previous file and its internal retention reference.

An archived document must be clearly marked, visually and textually, as no longer current. The archived file must not remain at the same primary download link as the current edition.

9. PUBLIC AUTHENTICITY AND SHA-256 VERIFICATION

A SHA-256 checksum is created for every final public PDF and for every complete, internal and web ZIP package. The public register makes the checksum of the published file available directly or through the official checksum manifest.

- The hash value must be recalculated after creation of the final file and after every subsequent modification.
- A file with a different SHA-256 value may not be treated as the authentic copy identified in the register.
- A public checksum file must not contain internal signatures, approver names, private paths or sensitive metadata.
- In addition to the public hash, the internal master register retains the checksums of the internal signable edition and the packages.

FILE-INTEGRITY RULE

Any change to content, form, metadata or package structure creates a new file and therefore requires a new SHA-256 value and, where appropriate, a new version.

10. SEPARATION OF PUBLIC AND INTERNAL REGISTERS

Data category	Public Document Register	Internal Documentation Register
Document title, ID, version, language	Yes	Yes
Publication and archive status	Yes	Yes, with detailed change log
Public SHA-256	Yes	Yes
Approver name, identifier and signature	No	Yes, in a closed record
Internal storage, path and work file	No	Yes
Internal technical, legal or security annex	No	Yes, with access control

11. VERSIONING AND FILE-NAMING RULES

The document identifier and filename perform different functions but must remain consistent with each other. The document identifier is the primary reference within the document; the filename supports distribution and technical identification.

Field	Value
Hungarian public edition	SATIS-[CODE]-HU-001-P ..._HU_v1.0_PUBLIC_WEB.pdf
English public edition	SATIS-[CODE]-EN-001-P ..._EN_v1.0_PUBLIC_WEB.pdf
Hungarian internal edition	SATIS-[CODE]-HU-001-I ..._HU_v1.0_INTERNAL_SIGNABLE.pdf
English internal edition	SATIS-[CODE]-EN-001-I ..._EN_v1.0_INTERNAL_SIGNABLE.pdf
Approval draft	SATIS-[CODE]-HU-001-APR ..._HU_v1.0_APPROVAL_DRAFT_APR[n].docx

A change affecting content or legal effect requires a new version. Even purely technical repackaging produces a new SHA-256 value and requires the package manifest to be updated.

12. UPDATE AND PUBLICATION WORKFLOW

1. The change is entered in the internal Documentation Register and the documentation matrix.
2. The amended document is prepared in the required Hungarian approval-draft edition.
3. Project-owner, legal, compliance and technical approval is completed.
4. The HU/EN public and internal DOCX/PDF editions are produced.
5. The complete, internal and web ZIP packages and all SHA-256 controls are produced.
6. The previous public edition is assigned archived status if it had already been published.
7. The website links, filenames, document identifiers, languages and checksums are verified.
8. The new version of the Public Document Register is published at the same time as, or before, the relevant document.

13. CHANGE TYPES AND APPROVAL REQUIREMENTS

Change type	Example	Minimum requirement
Administrative	Correction of an incorrect link or filename without a content change	Document-owner control, new hash and change log.
Content	Amendment of text, table, risk or technical data	New Hungarian approval version and four-area approval.
Legal or compliance	Change to legal classification, statement, obligation or exclusion	New legal and compliance assessment and four-area approval.
Technical identifier	Change to contract address, network, hash or verification data	Full technical verification, new document edition and platform update.
Withdrawal	Incorrect or no longer applicable edition	Withdrawal decision, archiving and public status update.

14. WEBSITE DISPLAY REQUIREMENTS

The Documentation / Document Register website interface must provide at least the following functions and data:

- clear separation of current and archived documents;
- display of document title, full document identifier, version, language and status;
- direct PDF link and access to the related SHA-256 value or checksum manifest;
- filtering by document group, language and status;
- a clearly visible NOT ACTIVATED designation for the Payback Framework;
- a direct link to the current successor edition for an archived document;
- complete technical separation of public and internal editions;
- exclusion of approver names, signatures, stamps and internal identifiers.

PRIMARY WEBSITE RULE

The website list must not generate a current status automatically merely because a file is accessible on the server. Current status is separate controlled register data.

15. OFFICIAL SOURCE HIERARCHY

Priority	Source	Use rule
1.	satisinvestment.com Document Register and official download packages	Primary public document identification.
2.	In-document ID, version and published SHA-256	File-level authenticity and integrity.
3.	Official @satisinvestment.com email domain	Clarification of discrepancies or authenticity questions.
4.	Etherscan and other officially referenced platform pages	Supplementary technical evidence; does not replace the document register.
5.	Social media, private messages or third-party storage	Does not independently prove official document status.

16. REVIEW EVENTS

The Public Document Register must be reviewed:

- whenever a new public document is approved or published;
- whenever a new version of a current document is issued;
- when a document is archived or withdrawn;
- when a filename, download link or SHA-256 value changes;
- when the official domain or documentation website structure changes;
- before a platform, authority or partner submission that refers to current public documents.

17. SOURCES AND VERIFICATION BASIS

- SATIS Investment Documentation Matrix v1.12 and its controlled status data;
- the approved HU/EN public editions and internal control copies of the thirteen final and publishable document families;
- the ZIP packages and SHA-256 manifests of the final document packages;
- SATIS Investment locked Hungarian website - v1.0.10;
- the approved dual-edition and four-area approval document-management system;
- the controlled internal documentation and publication registers of SATIS Investment.

18. FINAL STATEMENT

Only an edition whose full document identifier, version, language, status and SHA-256 checksum match the current entry in the official Public Document Register may be treated as a current public SATIS Investment document. At the reference date, the register identifies twenty-six Hungarian and English public editions across thirteen document families.

A file that is absent from the register, under approval, archived, withdrawn or has a different checksum may not be used as a current official document. The public register does not disclose internal approver data, signatures, stamps, internal storage locations or confidential annexes.

FINALISATION CHECKLIST

Finalisation checkpoint	Status
The thirteen final and publishable public document families are correctly recorded.	PASSED
The Hungarian and English document identifiers are complete, including the Official Summary PUB edition identifiers.	PASSED
The version designations correspond to the final document editions.	PASSED
The NOT ACTIVATED status of the Payback Framework is clear.	PASSED
The Brand Assets trademark status claims only a pending procedure.	PASSED
The final HU/EN identifiers of the Public Document Register are correct.	PASSED
The Terms of Use and Privacy Notice appear as final, publishable HU/EN public editions.	PASSED
The final approved public status of the Cookie Notice is correctly recorded.	PASSED
No archived or withdrawn public edition exists at the reference date.	PASSED
The data scopes of the public and internal registers are properly separated.	PASSED
The SHA-256 and file-integrity rules are clear.	PASSED
The versioning and archiving process is executable.	PASSED
The website display requirements are complete.	PASSED
All personal and internal approver data can be excluded from the public copy.	PASSED
The final packaging can be divided into complete, internal and web ZIP packages.	PASSED

FINAL EDITIONS

Field	Value
Hungarian public web	SATIS-DR-PUB-HU-001-P DOCX and PDF
Hungarian internal signable	SATIS-DR-PUB-HU-001-I DOCX and PDF
English public web	SATIS-DR-PUB-EN-001-P DOCX and PDF
English internal signable	SATIS-DR-PUB-EN-001-I DOCX and PDF

APPROVAL AND PUBLIC AUTHENTICITY

The content of this document corresponds to the signable original edition retained in the closed internal records of SATIS Investment. Personal and professional identifiers, signatures and stamp impressions of approvers have been removed from the public copy to prevent misuse. Authenticity may be verified by the document identifier, version number and published SHA-256 checksum.

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