White Paper

Digital Token Identifier: Ethereum: ZVPCTQWQT

White Paper drafted under the European Markets in Crypto-Assets Regulation (EU) 2023/1114 (“MiCAR”)

Offeror: 506700C1OTZ7S18PC902 - Gold Token SA

Type of submission: New

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Template for white papers for crypto-assets other than asset-referenced tokens or e-money tokens

General information

00 Table of content BOOLEAN TRUE	true
01 Date of notification DATE	2026-07-24
02 Statement in accordance with Article 6(3) of Regulation (EU) 2023/1114 BOOLEAN TRUE	This crypto-asset white paper has not been approved by any competent authority in any Member State of the European Union. The offeror of the crypto-asset is solely responsible for the content of this crypto-asset white paper.
03 Compliance statement in accordance with Article 6(6) of Regulation (EU) 2023/1114 BOOLEAN TRUE	This crypto-asset white paper complies with Title II of Regulation (EU) 2023/1114 of the European Parliament and of the Council and, to the best of the knowledge of the management body, the information presented in the crypto-asset white paper is fair, clear and not misleading and the crypto-asset white paper makes no omission likely to affect its import.
04 Statement in accordance with Article 6(5), points (a), (b), (c), of Regulation (EU) 2023/1114 BOOLEAN TRUE	The crypto-asset referred to in this crypto-asset white paper may lose its value in part or in full, may not always be transferable and may not be liquid
05 Statement in accordance with Article 6(5), point (d), of Regulation (EU) 2023/1114 BOOLEAN TRUE	Not applicable
06 Statement in accordance with Article 6(5), points (e) and (f), of Regulation (EU) 2023/1114 BOOLEAN TRUE	The crypto-asset referred to in this white paper is not covered by the investor compensation schemes under Directive 97/9/EC of the European Parliament and of the Council or the deposit guarantee schemes under Directive 2014/49/EU of the European Parliament and of the Council.

SUMMARY

07 Warning in accordance with Article 6(7), second subparagraph, of Regulation (EU) 2023/1114 BOOLEAN TRUE	Warning

This summary should be read as an introduction to the crypto-asset white paper.

The prospective holder should base any decision to purchase this crypto –asset on the content of the crypto-asset white paper as a whole and not on the summary alone.

The offer to the public of this crypto-asset does not constitute an offer or solicitation to purchase financial instruments and any such offer or solicitation can be made only by means of a prospectus or other offer documents pursuant to the applicable national law.

This crypto-asset white paper does not constitute a prospectus as referred to in Regulation (EU) 2017/1129 of the European Parliament and of the Council or any other offer document pursuant to Union or national law.

08
Characteristics of the crypto-asset
TEXTBLOCK

DGLD is a crypto-asset within the meaning of Regulation (EU) 2023/1114 and is classified as a crypto-asset other than an asset-referenced token or an e-money token.

DGLD is digital evidence of co-ownership rights in allocated LBMA certified gold, embedded with a layer of services packaged as a single, transferable on-chain crypto-asset.

Each fungible DGLD token represents a co-ownership right corresponding to one fine troy ounce of LBMA-certified gold, in addition to the below described services.

Allocated gold is identified by Asset ID and held as a service in segregated, secured and insured vaults in Switzerland, under the custody of MKS PAMP SA.

The fungible token allows the holding and transfer of the relevant co-ownership rights in the gold to be evidenced and effected through distributed ledger technology, along with specific services.

A transfer of DGLD evidences, and is intended to operate together with, the corresponding transfer of the relevant co-ownership rights in allocated LBMA-certified gold, in accordance with the applicable contractual and legal arrangements (i.e. the General Terms and Conditions available on DGLD Website).

DGLD structurally embeds (and is equally constitutive of the token) a layer of services that the issuer provides to each tokenholder, as part of being administrator of the co-ownership. Those services encompass notably:

(1) Secure vaulting, segregation, and insurance arrangements and services maintenance relating to the physical gold, such as selecting and engaging with custodians, ensuring proper segregation and

secure vaulting, ensuring periodic independent gold audits and proof of secure vaulting; moving gold from one custodian to another custodian; maintaining insurance arrangements in respect of the gold through the applicable custodian in accordance with the applicable custody agreement; and entering into any sort of agreement necessary to maintain the safe storage and secure vaulting of gold.

(2) Operation and legal activities necessary for the administration of the co-ownership, and the DGLD framework, such as establishing, maintaining and updating a detailed registry of the co-ownership rights; providing tokenholders with transparent and real-time access to information on the gold they co-own through the Gold Mapper tool; and performing reconciliation, operational and continuity measures deemed necessary in relation to the gold and DGLD, including re-issuance and burning of DGLD, or any other legitimate purposes; collecting and providing information on tokenholder's identity and ownership in gold to the custodian for KYC and sanctions-related requirements, where necessary. As part of these specific services, any token holder can at any time independently verify the specific gold in which they hold a co-ownership right, together with the associated Asset ID and current allocation. This public, real-time verification tool (the Gold Mapper tool) is a service embedded in the DGLD infrastructure that enables tokenholders to verify, by reference to the wallet address and relevant Asset ID, the gold they co-own.

DGLD does not confer any financial return, interest, dividend, claim for repayment, synthetic exposure or derivative right against the issuer. Its function is not to provide price stability, but to serve as a technological means of evidencing and transferring co-ownership rights in the physical gold and the related packaged services.

The gold is securely vaulted with a custodian, MKS PAMP SA, in the name of the issuer and on behalf of the relevant token holders as co-owners, in accordance with the General Terms and Conditions. The token holder may request delivery of its gold subject to the delivery procedure, applicable checks, fees and restrictions set out in the General Terms and Conditions; any such delivery is an incident of the holder's existing co-ownership of the gold and is not a redemption of, or a claim against, the issuer. The rights of token holders are structured to reflect an ownership-based model rather than a contractual repayment claim against the issuer.

09
Further information about utility tokens
TEXTBLOCK

Not applicable

10
Key information about the offer to the public or admission to trading
TEXTBLOCK

DGLD is a digital evidence of co-ownership rights in allocated LBMA-certified gold, embedded with a layer of services packaged as a single, transferable on-chain crypto-asset.

Each fungible DGLD token notably represents a co-ownership right corresponding to one fine troy ounce of LBMA-certified gold, in addition to the above described services.

Allocated gold is identified by Asset ID and held as a service in segregated, secured and insured vaults in Switzerland, under the custody of MKS PAMP SA.

DGLD structurally embeds a layer of services that the issuer provides to each tokenholder. As such, the fungible token allows the holding and transfer of the relevant co-ownership rights in the gold to be evidenced and effected through distributed ledger technology, along with these services.

Both the evidence of having bought physical gold and the comprehensive and inseparable package of operational, custodial, and registry services are constitutive of the token's very nature and value.

DGLD trades according to its own market dynamics, so its price at any given time will typically differ from the gold spot price. This value - as determined by market dynamics - reflects the co-ownership rights and the distinct broader layer of services GTSA provides to token holders.

As a consequence, GTSA does not guarantee how DGLD price will align or not with respect to gold spot price.

Part A - Information about offeror or person seeking admission to trading

A.1 Name TEXT	Gold Token SA
A.2 Legal form TEXT	Public limited liability company (société anonyme) incorporated under the laws of Switzerland.

A.3 Registered address

Registered address TEXT	Promenade de Saint Antoine 10, 1204 Geneva
Country ENUMERATION	Switzerland
Sub-division TEXT	Canton of Geneva

A.4 Head office

Head office TEXT	Promenade de Saint Antoine 10, 1204 Geneva
Country ENUMERATION	Switzerland
Sub-division TEXT	Canton of Geneva
A.5 Registration date DATE	2018-08-08
A.6 Legal entity identifier LEI	506700C1OTZ7S18PC902
A.7 Another identifier required pursuant to applicable national law TEXT	CHE-287.630.262
A.8 Contact telephone number TEXT	+41 22 818 5273
A.9 E-mail address TEXT	support@dgld.ch

A.10 Response time (days) INTEGER	5
A.11 Parent company TEXT	MKS PAMP SA

A.12 Members of the management body

Member #1 ID	1
Identity TEXT	James Emmett
Business address TEXT	Promenade de Saint Antoine 10, 1204 Geneva
Function TEXT	President of the Board of Directors
Member #2 ID	2
Identity TEXT	Kurt Hemecker
Business address TEXT	Promenade de Saint Antoine 10, 1204 Geneva
Function TEXT	CEO and Member of the Board of Directors
Member #3 ID	3
Identity TEXT	Roman Schnider
Business address TEXT	Promenade de Saint Antoine 10, 1204 Geneva
Function TEXT	Member of the Board of Directors
A.13 Business activity TEXTBLOCK	Gold Token SA ("GTSA") issues DGLD and operates additional services related to DGLD. GTSA provides each token holder with a layer of services that it provides as part of being administrator of the co-ownership(as defined under the General Terms and Conditions available on DGLD Website).

Those services encompass notably:

(1) Secure vaulting, segregation, and insurance arrangements and services maintenance relating to the physical gold, such as selecting and engaging with custodians, ensuring proper segregation and secure vaulting, ensuring periodic independent gold audits and proof of secure vaulting; moving gold from one custodian to another custodian; maintaining insurance arrangements in respect of the gold through the applicable custodian in accordance with the applicable custody agreement; and entering into any sort of agreement necessary to maintain the safe storage and secure vaulting of gold.

(2) Operation and legal activities necessary for the administration of the co-ownership, and the DGLD framework, such as establishing, maintaining and updating a detailed registry of the co-ownership rights; providing tokenholders with transparent and real-time access to information on the gold they co-own through the Gold Mapper tool; and performing reconciliation, operational and continuity measures deemed necessary in relation to the gold and DGLD, including re-issuance and burning of DGLD, or any other legitimate purposes; collecting and providing information on tokenholder's identity and ownership in gold to the custodian for KYC and sanctions-related requirements, where necessary.

According to the General Terms and Conditions, and as part of the set of services incorporated in DGLD, GTSA is in charge of maintaining a detailed registry of the co-ownership rights from the various token holders. At issuance, newly minted DGLD are fully allocated to identified LBMA-certified gold identified by an Asset ID and recorded in GTSA's registry of co-ownership rights. As such, the gold in which tokenholders hold co-ownership rights is identified by Asset IDs and recorded in GTSA's registry of co-ownership rights. tokenholders are able to verify the gold in which they hold co-ownership rights, at any time via the Gold Mapper (https://explorer.dgld.ch/).
The update of the registry will notably occur to reflect changes due to transfers of the token between tokenholders as well as administration activities required in connection with the delivery of gold.

Gold Token SA as issuer holds no ownership position in the underlying gold.

A.14
Parent company business activity
TEXTBLOCK

MKS PAMP SA is a global precious metals group specialising in the trading, refining, minting and distribution of gold, silver, platinum and other precious metals.

A.15
Newly established
BOOLEAN

false

A.16
Financial condition for the past three years
TEXTBLOCK

Gold Token SA is a Swiss company focused on the development and management of tokenized precious metals and related digital asset products. Over the past three financial years, the Company has focused on developing its technology and streamlining its corporate structure. The financial statements have been prepared in accordance with Swiss statutory accounting principles and have been subject to a Swiss limited statutory audit, which did not identify any non-compliance with Swiss law or the Company's articles of incorporation.

During 2025, Gold Token SA completed a corporate restructuring. MKS PAMP SA became the sole shareholder, historical intercompany balances were substantially settled, and the Company's investment structure was simplified.

Key developments during 2025 included:

* the Company's annual net loss decreased significantly from CHF 1,542,188 in 2024 to CHF 123,156 in 2025;
* historical financing arrangements were substantially simplified through the settlement of intercompany balances;
* software assets relating to discontinued development projects were fully impaired, resulting in a simplified balance sheet; and
* total assets at 31 December 2025 amounted to CHF 452,850.

Overall assessment

The 2025 financial year represents a transition period in which Gold Token SA simplified its corporate structure, significantly reduced its annual losses and streamlined its balance sheet. The Company's financial position at the end of 2025 reflects the completion of this restructuring and a simplified corporate and financial structure.

A.17
Financial condition since registration
TEXTBLOCK

N/A

Part B - Information about issuer, if different from offeror or person seeking admission to trading

B.1 Issuer different from offeror or person seeking admission to trading BOOLEAN	false
B.2 Name N/A	.
B.3 Legal form N/A	.

B.4 Registered address

Registered address N/A	.
Country N/A	.
Sub-division N/A	.

B.5 Head office

Head office N/A	.
Country N/A	.
Sub-division N/A	.
B.6 Registration date N/A	.
B.7 Legal entity identifier N/A	.
B.8 Another identifier required pursuant to applicable national law N/A	.
B.9 Parent company N/A	.

B.10 Members of the management body

Member #1 N/A	.
Identity N/A	.
Business address N/A	.
Function N/A	.
B.11 Business activity N/A	.
B.12 Parent company business activity N/A	.

Part C - Information about the operator of the trading platform in cases where it draws up the crypto-asset white paper and information about other persons drawing the crypto-asset white paper pursuant to Article 6(1), second subparagraph, of Regulation (EU) 2023/1114

C.1
Name
N/A

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C.2
Legal form
N/A

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C.3 Registered address

Registered address
N/A

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Country
N/A

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Sub-division
N/A

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C.4 Head office

Head office
N/A

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Country
N/A

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Sub-division
N/A

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C.5
Registration date
N/A

.

C.6
Legal entity identifier
N/A

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C.7
Another identifier required pursuant to applicable national law
N/A

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C.8
Parent company

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N/A

C.9
Reason for crypto-asset white paper preparation
N/A

C.10 Members of the management body

Member #1
N/A

Identity
N/A

Business address
N/A

Function
N/A

C.11
Operator business activity
N/A

C.12
Parent company business activity
N/A

C.13
Other persons drawing up the crypto-asset white paper according to Article 6(1), second subparagraph, of Regulation (EU) 2023/1114
N/A

C.14
Reason for drawing the white paper by persons referred to in Article 6(1), second subparagraph, of Regulation (EU) 2023/1114
N/A

Part D - Information about other token project

D.1 Crypto-asset project name TEXT	Digital Gold Token Project
D.2 Crypto-asset name TEXT	DGLD
D.3 Abbreviation TEXT	DGLD
D.4 Crypto-asset project description TEXTBLOCK	Each fungible DGLD token represents a co-ownership right corresponding to one fine troy ounce of LBMA-certified gold, embedded with a layer of services packaged as a single, transferable on-chain crypto-asset. Allocated gold is identified by Asset ID and held as a service in segregated, secured and insured vaults in Switzerland, under the custody of MKS PAMP SA. The fungible token notably allows the holding and transfer of the relevant co-ownership rights in the corresponding gold to be evidenced and effected through distributed ledger technology, in addition to specific services. A transfer of DGLD evidences, and is intended to operate together with, the corresponding transfer of the relevant co-ownership rights in allocated LBMA-standard physical gold, in accordance with the applicable contractual and legal arrangements (i.e. the General Terms and Conditions available on DGLD Website). DGLD is not intended to create a separate financial entitlement against the issuer. It does not confer any financial return, interest, dividend, claim for repayment, synthetic exposure or derivative right against the issuer, and it does not purport to maintain a stable

D.5 Details of all natural or legal persons involved in implementation of crypto-asset project

Person #1 ID	1
Type of person ENUMERATION	Other person involved in implementation
Name of person TEXT	Kurt Hemecker
Business address of person TEXT	Promenade de Saint Antoine 10, 1204 Geneva

Domicile of company ENUMERATION	Switzerland
Person #2 ID	2
Type of person ENUMERATION	Other person involved in implementation
Name of person TEXT	Richard Briffod
Business address of person TEXT	Promenade de Saint Antoine 10, 1204 Geneva
Domicile of company ENUMERATION	Switzerland
Person #3 ID	3
Type of person ENUMERATION	Other person involved in implementation
Name of person TEXT	Antoine Sarraute
Business address of person TEXT	Promenade de Saint Antoine 10, 1204 Geneva
Domicile of company ENUMERATION	Switzerland
D.6 Utility token classification BOOLEAN	false
D.7 Key features of goods or services for utility token projects TEXT	Not applicable

D.8 Plans for the token

Description of past milestones TEXTBLOCK	Development and issuance of the DGLD token by Gold Token SA. Implementation of the ownership-based tokenisation model for physical gold. Deployment of the token on distributed ledger networks, including Ethereum and Base. Establishment of custody arrangements for the corresponding gold within the MKS PAMP group.

	Initial distribution of DGLD and availability on decentralised trading platforms.
Description of future milestones TEXTBLOCK	Further development and enhancement of the DGLD infrastructure. Potential extension to additional distributed ledger networks, where appropriate. Expansion of distribution channels and accessibility of the token. Continued alignment of legal, operational and technical frameworks with applicable regulatory requirements, including MiCA. Ongoing development of the tokenisation model and associated services.
D.9 Resource allocation TEXT	Resources are allocated to the development, issuance and maintenance of the DGLD token, including technology infrastructure, legal and regulatory compliance, custody arrangements, and operational support within the MKS PAMP group.
D.10 Planned use of collected funds or other tokens TEXT	No funds are collected through the issuance of DGLD as such. DGLD tokens notably evidence co-ownership rights in allocated LBMA-certified gold, and are not issued for the purpose of generating financial returns, interest, dividends or repayment claims against the issuer. DGLD does not constitute a derivative contract, transferable security, unit in a collective investment undertaking or other financial instrument within the meaning of MiFID II. The issuer does not use such amounts for general financing purposes. The issuer or its group may, separately from the issuance of DGLD, engage in fundraising activities to support the development and expansion of the project. Such activities, if any, would be conducted independently from the DGLD token issuance.

Part E - Information about offer to public of other tokens or their admission to trading

E.1
Public offering or admission to trading
ENUMERATION

Offer to public

E.2
Reasons for public offer or admission to trading
TEXTBLOCK

The purpose of the public offer is to make DGLD available as a crypto-asset designed to enable participants to acquire co-ownership rights in LBMA-certified gold and to evidence, hold and transfer those rights through distributed ledger technology, while benefiting of a layer of services embedded in the token such as secured vaulting, segregation, insurance arrangements and services relating to the gold, along with other operational measures.

E.3 Fundraising target

Target expressed in currency
MONETARY

0
EUR

Target expressed in units
DECIMAL

0

Target expressed in digital token identifier
TEXT

Not applicable

E.4 Minimum subscription goals

Goals expressed in currency
MONETARY

0
EUR

Goals expressed in units
DECIMAL

0

Goals expressed in digital token identifier
TEXT

Not applicable. The issuance of DGLD is linked to the availability and allocation of LBMA-standard physical gold and is not subject to a predefined fundraising target.

E.5 Maximum subscription goals

Goasl expressed in currency
MONETARY

0
EUR

Goals expressed in units
DECIMAL

0

Goals expressed in digital token identifier TEXT	0
E.6 Oversubscription acceptance BOOLEAN	false
E.7 Oversubscription allocation TEXT	0

Issue price details

E.8 Issue price DECIMAL	4200
E.9 Official currency determining issue price ENUMERATION	US Dollar
E.9 Any other tokens determining issue price TEXT	Not applicable

E.10 Subscription fee

Fee expressed in currency MONETARY	0 EUR
Fee expressed in units DECIMAL	0
Fee expressed in digital token identifier TEXT	0
E.11 Offer price determination method TEXT	The price at which a DGLD token is issued does not merely track the spot price of gold, since it reflects the comprehensive package of co-ownership and services that GTSA provides to the token holder. Those services are defined above (see Section 8). While the market price of DGLD may, as a matter of economic reality, exhibit a potential correlation with the spot price of gold – this correlation is an incidental consequence of the ownership relationship, not an intentional design feature aimed at value stabilisation. DGLD does not track any reference value. For more information, see Section 10.

E.12 Total number of offered or traded other tokens INTEGER	2004
E.13 Targeted holders ENUMERATION	All types of investors
E.14 Holder restrictions TEXT	Direct acquisition of DGLD from the issuer at primary issuance is available only to institutional and professional clients, called Authorised Participants under the General Terms and Conditions. DGLD is freely transferable and accessible to all categories of holders on the secondary market, subject to applicable legal, regulatory and technical restrictions.
E.15 Reimbursement notice BOOLEAN TRUE	Purchasers participating in the offer to the public of crypto-asset will be able to be reimbursed if the minimum target subscription goal is not reached at the end of the offer to the public, if they exercise the right to withdrawal provided for in Article 13 of Regulation (EU) 2023/1114 of the European Parliament and of the Council or if the offer is cancelled
E.16 Refund mechanism TEXTBLOCK	Not applicable
E.17 Refund timeline TEXT	Not applicable
E.18 Offer phases TEXTBLOCK	Not applicable
E.19 Early purchase discount TEXTBLOCK	Not applicable
E.20 Time-limited offer BOOLEAN	false
E.21 Subscription period beginning DATE	
E.22 Subscription period end DATE	
E.23 Safeguarding arrangements for offered funds or other tokens	Not applicable

TEXTBLOCK

E.24 Payment methods for other token purchase TEXTBLOCK	DGLD may be acquired using fiat currency or crypto-assets, subject to the applicable terms, technical requirements and onboarding procedures.
E.25 Value transfer methods for reimbursement TEXTBLOCK	Not applicable
E.26 Right of withdrawal TEXTBLOCK	Primary distribution of DGLD is made only to institutional and professional counterparties considered as Authorised Participants under the General Terms and Conditions. Retail holders acquire DGLD on the secondary market through decentralised trading platforms, and not directly from the offeror or from a crypto-asset service provider placing DGLD on its behalf. Accordingly, the right of withdrawal under Article 13(1) of Regulation (EU) 2023/1114, which runs to retail holders purchasing directly from an offeror or from a crypto-asset service provider placing on its behalf, does not arise: primary purchasers are not retail holders, and retail acquisitions are not made from the offeror. Without prejudice to the foregoing, should DGLD be admitted to trading on a trading platform operated by an authorised crypto-asset service provider, the right of withdrawal would in any event not apply to purchases made after such admission, pursuant to Article 13(4) of that Regulation.
E.27 Transfer of purchased other tokens TEXTBLOCK	Transfers occur in accordance with the rules and operation of the relevant blockchain network. The transfer to the buyer's designated wallet address can only occur after successful completion of compliance process.
E.28 Transfer time schedule TEXT	Transfers occur in accordance with the rules and operation of the relevant blockchain network.
E.29 Purchaser's technical requirements TEXTBLOCK	Purchasers must have access to a compatible digital wallet and sufficient technical capability to receive, store and transfer DGLD on supported blockchain networks. Secure storage and transaction capabilities are provided by the token holder's wallet, allowing toke holders to manage their DGLD holdings independently.

Other token services provider characteristics

E.30 Other token service provider (CASP) name TEXT	Not applicable

E.31 CASP identifier LEI	00000000000000000098
E.32 Placement form ENUMERATION	Not applicable

Trading platforms characteristics

E.33 Trading platforms name TEXT	The issuer may seek admission to trading on centralised crypto-asset trading platforms in the future, subject to the requirements and procedures of such platforms.
E.34 Trading platforms market identifier code (MIC) TEXT	Not applicable
E.35 Trading platforms access TEXT	Access to trading platforms will be subject to the terms and conditions of the respective platforms.
E.36 Involved costs TEXTBLOCK	The Issuer is entitled to charge certain fees in connection with the creation, burning and, where applicable, the re-issuance of DGLD. The fees initially applicable as of the date of this White Paper are: (1) a Creation Fee, initially equal to 0.20% of the amount of DGLD created, applicable to the issuance of DGLD to Authorised Participants; (2) a Burning Fee, initially equal to 0.20% of the amount of DGLD to be burned, applicable where DGLD are burned, including in connection with the Physical Delivery of Gold. Where DGLD are burned as part of a request for the delivery of gold, the tokenholder shall also bear the applicable Delivery Fees associated with such delivery, including, where applicable: vault handling charges; transportation and shipping; insurance; customs duties, import taxes and other governmental charges; and any other logistics or handling costs. Such Delivery Fees are determined by the relevant third-party service providers and depend on the quantity of Gold, the Delivery destination, the method of Delivery and applicable local laws. Such Delivery Fees are separate from the Burning Fee and will be quoted to the tokenholder before the delivery is processed; and (3) a Re-Issuance Fee, which may be charged if the Issuer implements the re-issuance process described in the General Terms

	and Conditions. The applicable fee, if any, will be communicated to the tokenholder before the re-issuance process is initiated. Where a holder requests the physical delivery of gold, the holder will also be responsible for any applicable third-party costs, including, where applicable, vault handling charges, transportation, shipping, insurance, customs duties, import taxes and other logistics costs. Such costs depend on the quantity of gold, the delivery destination, the method of delivery and applicable local laws and are determined by the relevant third-party service providers. Holders may also incur fees charged by third parties in connection with acquiring, holding, transferring or disposing of DGLD, including fees charged by digital asset exchanges, brokers, custodians, wallet providers, banks, payment service providers or other intermediaries. Such fees are determined solely by the relevant third parties and are outside the Issuer's control. The Issuer may amend the fees described above or waive, reduce or otherwise vary such fees, including as part of promotional campaigns or commercial arrangements, in accordance with the applicable General Terms and Conditions.
E.37 Offer expenses TEXTBLOCK	No direct offer expenses to the token holder involved.
E.38 Conflicts of interest TEXTBLOCK	At this time, there are no known conflicts of interest among the persons or entities involved in the offer or distribution of DGLD. Potential conflicts of interest may arise due to the involvement of entities within the same group in relation to issuance, custody and related arrangements. Such conflicts are identified, managed and disclosed in accordance with applicable requirements. The issuer commits to disclosing any potential conflicts of interest that may arise in the future to ensure full transparency with participants.
E.39 Applicable law TEXTBLOCK	Swiss Law. Additional laws may apply in the Member State where the offering occurs.
E.40 Competent court TEXTBLOCK	Switzerland. Additional laws may apply in the Member State where the offering occurs.

Part F - Information about other tokens

F.1
Crypto-asset type
TEXT

Crypto-asset than an asset-referenced token (ART) or an e-money token (EMT), as defined under Regulation (EU) 2023/1114 (MiCAR). It is considered a "crypto-asset" within the meaning of Article 3(1)(5) of MiCAR.

F.2
Other token functionality
TEXTBLOCK

DGLD is a digital evidence of co-ownership rights in allocated LBMA-certified gold, embedded with a layer of services packaged as a single, transferable on-chain crypto-asset.

Each fungible DGLD token notably represents a co-ownership right corresponding to one fine troy ounce of LBMA-certified gold, in addition to the above described services.

Allocated gold is identified by Asset ID and held as a service in segregated, secured and insured vaults in Switzerland, under the custody of MKS PAMP SA.

The fungible token allows the holding and transfer of the relevant co-ownership rights in the gold to be evidenced and effected through distributed ledger technology, along with the services.

A transfer of DGLD evidences, and is intended to operate together with, the corresponding transfer of the relevant co-ownership rights in allocated LBMA-certified gold, in accordance with the applicable contractual and legal arrangements (i.e. the General Terms and Conditions available on DGLD Website).

DGLD structurally embeds (and is equally constitutive of the token) a layer of services that the issuer provides to each tokenholder, as part of being administrator of the co-ownership. Those services encompass notably:

(1) Secure vaulting, segregation, and insurance arrangements and services maintenance relating to the physical gold, such as selecting and engaging with custodians, ensuring proper segregation and secure vaulting, ensuring periodic independent gold audits and proof of secure vaulting; moving gold from one custodian to another custodian; maintaining insurance arrangements in respect of the gold through the applicable custodian in accordance with the applicable custody agreement; and entering into any sort of agreement necessary to maintain the safe storage and secure vaulting of gold.

(2) Operation and legal activities necessary for the administration of the co-ownership, and the DGLD framework, such as establishing, maintaining and updating a detailed registry of the co-ownership rights; providing tokenholders with transparent and real-time

access to information on the gold they co-own through the Gold Mapper tool; and performing reconciliation, operational and continuity measures deemed necessary in relation to the gold and DGLD, including re-issuance and burning of DGLD, or any other legitimate purposes; collecting and providing information on tokenholder's identity and ownership in gold to the custodian for KYC and sanctions-related requirements, where necessary.

F.3
Planned application of functionalities
TEXTBLOCK

The functionalities of DGLD may be further developed over time, including enhancements to accessibility and the potential extension to additional distributed ledger networks.

Any such extension to an additional network will be effected by native issuance of DGLD on that network by Gold Token SA. Each natively issued DGLD token is the same type of crypto asset, i.e. digital evidence of co-ownership rights in allocated LBMA-standard physical gold. The issuer does not intend to rely on third-party bridges or interoperability mechanisms to create wrapped, synthetic or derivative representations of DGLD on other networks.

Accordingly, the extension of DGLD to additional networks does not affect the fundamental ownership-based nature of DGLD or the direct co-ownership rights in allocated LBMA-standard physical gold.

Additional services may be offered specifically to DGLD token holders such as specific information related to gold or marketing events or promotion only for DGLD token holders.

A description of the characteristics of the other token, including the data necessary for classification of the crypto-asset white paper in the register referred to in Article 109 of Regulation (EU) 2023/1114, as specified in accordance with paragraph 8 of that Article

F.4
Type of crypto-asset white paper
ENUMERATION

Other crypto-asset token white paper

F.5
Type of submission
ENUMERATION

New

F.6
Other token characteristics
TEXTBLOCK

DGLD is deployed on two blockchains : Ethereum and Base.

DGLD is a digital evidence of co-ownership rights in allocated LBMA-certified gold, embedded with a layer of services packaged as a single, transferable on-chain crypto-asset.

Each fungible DGLD token notably represents a co-ownership right corresponding to one fine troy ounce of LBMA-certified gold, in addition to the above described services.

Allocated gold is identified by Asset ID and held as a service in segregated, secured and insured vaults in Switzerland, under the custody of MKS PAMP SA.

The fungible token allows the holding and transfer of the relevant co-ownership rights in the gold to be evidenced and effected through distributed ledger technology, along with the services.

A transfer of DGLD evidences, and is intended to operate together with, the corresponding transfer of the relevant co-ownership rights in allocated LBMA-standard physical gold, in accordance with the applicable contractual and legal arrangements (i.e. the General Terms and Conditions available on DGLD Website).

DGLD structurally embeds (and is equally constitutive of the token) a layer of services that the issuer provides to each tokenholder as an operational substance of the token itself. Those services encompass notably:

(1) Secure vaulting, segregation, and insurance arrangements and services maintenance relating to the physical gold, such as selecting and engaging with custodians, ensuring proper segregation and secure vaulting, ensuring periodic independent gold audits and proof of secure vaulting; moving gold from one custodian to another custodian; maintaining insurance arrangements in respect of the gold through the applicable custodian in accordance with the applicable custody agreement; and entering into any sort of agreement necessary to maintain the safe storage and secure vaulting of gold.
Operation and legal administration of the co-ownership, such as asset mapping through a gold mapper, issuing relevant Asset ID, operational continuity measures relating to gold and tokens
(2) Operation and legal activities necessary for the administration of the co-ownership, and the DGLD framework, such as establishing, maintaining and updating a detailed registry of the co-ownership rights; providing tokenholders with transparent and real-time access to information on the gold they co-own through the Gold Mapper tool; and performing reconciliation, operational and continuity measures deemed necessary in relation to the gold and DGLD, including re-issuance and burning of DGLD, or any other legitimate purposes; collecting and providing information on tokenholder's identity and ownership in gold to the custodian for KYC and sanctions-related requirements, where necessary.

F.7
Commercial name or trading name
TEXT

DGLD

F.8 Website of the issuer TEXT	dgld.ch
F.9 Starting date of offer to the public or admission to trading DATE	2026-09-01
F.10 Publication date DATE	2026-09-01
F.11 Any other services provided by the issuer TEXTBLOCK	N/A The issuer does not provide crypto-asset services to third parties within the meaning of Regulation (EU) 2023/1114.
F.12 Language or languages of white paper TEXT	English
F.13 Digital token identifier code used to uniquely identify the crypto-asset or each of the several crypto assets to which the white paper relates, where available TEXT	Ethereum: ZVPCTQWQT
F.14 Functionally fungible group digital token identifier, where available TEXT	FKNJRHHWQ
F.15 Voluntary data flag BOOLEAN	false
F.16 Personal data flag BOOLEAN	true
F.17 LEI eligibility BOOLEAN	true
F.18 Home member state ENUMERATION	Malta
F.19 Host member states #1 ENUMERATIONSET	Austria
F.19 Host member states #2	Belgium

ENUMERATIONSET

F.19 Host member states #3 ENUMERATIONSET	Bulgaria
F.19 Host member states #4 ENUMERATIONSET	Croatia
F.19 Host member states #5 ENUMERATIONSET	Cyprus
F.19 Host member states #6 ENUMERATIONSET	Czechia
F.19 Host member states #7 ENUMERATIONSET	Denmark
F.19 Host member states #8 ENUMERATIONSET	Estonia
F.19 Host member states #9 ENUMERATIONSET	Finland
F.19 Host member states #10 ENUMERATIONSET	France
F.19 Host member states #11 ENUMERATIONSET	Germany
F.19 Host member states #12 ENUMERATIONSET	Greece
F.19 Host member states #13 ENUMERATIONSET	Hungary
F.19 Host member states #14 ENUMERATIONSET	Iceland
F.19 Host member states #15 ENUMERATIONSET	Ireland
F.19 Host member states #16 ENUMERATIONSET	Italy

F.19 Host member states #17 ENUMERATIONSET	Latvia
F.19 Host member states #18 ENUMERATIONSET	Liechtenstein
F.19 Host member states #19 ENUMERATIONSET	Lithuania
F.19 Host member states #20 ENUMERATIONSET	Luxembourg
F.19 Host member states #21 ENUMERATIONSET	Netherlands
F.19 Host member states #22 ENUMERATIONSET	Norway
F.19 Host member states #23 ENUMERATIONSET	Poland
F.19 Host member states #24 ENUMERATIONSET	Portugal
F.19 Host member states #25 ENUMERATIONSET	Romania
F.19 Host member states #26 ENUMERATIONSET	Slovakia
F.19 Host member states #27 ENUMERATIONSET	Slovenia
F.19 Host member states #28 ENUMERATIONSET	Spain
F.19 Host member states #29 ENUMERATIONSET	Sweden

Part G - Information on rights and obligations attached to other tokens

G.1
Purchaser rights and obligations
TEXTBLOCK

The tokenholder has co-ownership rights in allocated LBMA-certified gold evidenced by the DGLD, and has access to a layer of services packaged in the DGLD.

Each fungible DGLD token notably represents a co-ownership right corresponding to one fine troy ounce of LBMA-certified gold, in addition to the above described services.

Tokenholder has the right to have its allocated gold identified by Asset ID and held as an additional service in segregated, secured and insured vaults in Switzerland, under the custody of MKS PAMP SA.

The purchaser of DGLD may transfer its relevant co-ownership rights in the gold through distributed ledger technology, along with the services to a new tokenholder.

Purchasers have the rights and obligations defined in the General Terms and Conditions published on the DGLD Website.

G.2
Exercise of rights and obligations
TEXTBLOCK

Rights attached to DGLD are exercised through the holding and transfer of tokens on supported distributed ledger networks, subject to applicable contractual and technical conditions.

G.3
Conditions for modifications of rights and obligations
TEXTBLOCK

The rights attached to DGLD are not expected to be modified. Any material modification would be subject to applicable legal requirements and appropriate disclosure. Any modification will be mentioned in the Terms and Conditions, and will be reflected in an updated version of this whitepaper and communicated through the issuer's official website and/or other appropriate channels.

Any significant new factor that could affect the assessment of the DGLD will be documented in a revised version of this whitepaper.

G.4
Future public offers
TEXTBLOCK

The issuer may, from time to time, make additional DGLD tokens available, subject to the allocation of corresponding LBMA-certified gold.

G.5
Issuer retained other token
INTEGER

0

G.6
Utility token classification
BOOLEAN

false

G.7 Key features of goods or services utility tokens TEXT	Not applicable
G.8 Utility tokens redemption TEXT	Not applicable
G.9 Non-trading request BOOLEAN	false
G.10 Other tokens purchase or sale modalities TEXT	DGLD may be acquired and transferred via compatible distributed ledger infrastructure and through trading platforms, subject to applicable conditions.
G.11 Other tokens transfer restrictions TEXT	Transfers may be subject to applicable legal, regulatory and technical restrictions, including restrictions relating to specific jurisdictions (e.g. sanctions, embargos), or relating to AML/CFT.
G.12 Supply adjustment protocols BOOLEAN	false
G.13 Supply adjustment mechanisms TEXT	Not applicable

Other token schemes details

G.14 Token value protection schemes BOOLEAN	false
G.15 Token value protection schemes description TEXTBLOCK	No specific token value protection mechanism is implemented.
G.16 Compensation schemes BOOLEAN	false
G.17 Compensation schemes description TEXTBLOCK	Not applicable
G.18 Applicable law TEXTBLOCK	Swiss law
G.19 Competent court TEXTBLOCK	Zurich

Part H – Information on underlying technology

H.1
Distributed ledger technology (DTL)
TEXT

Public distributed ledger technology

H.2
Protocols and technical standards
TEXT

DGLD is a fungible crypto-asset implemented as an ERC-20 token and is natively deployed on both the Ethereum and Base blockchain networks. Each deployment is native to its respective blockchain and is not a bridged, wrapped or synthetic representation of a token deployed on another network. DGLD exists as a native ERC-20 token on each supported blockchain.

Ethereum is a public, permissionless Layer 1 blockchain that supports the execution of smart contracts through the Ethereum Virtual Machine (EVM) and is secured using a Proof-of-Stake consensus mechanism. Base is a public Layer 2 blockchain that is compatible with the Ethereum Virtual Machine (EVM) and is designed to provide lower transaction costs and increased transaction throughput.

DGLD complies with the ERC-20 technical standard (Ethereum Request for Comments 20), which specifies a standardized interface for fungible tokens, including standardized functions for transfers, balance queries, approvals and allowances. Compliance with the ERC-20 standard enables interoperability with a broad ecosystem of EVM-compatible wallets, custodians, exchanges, smart contracts, decentralized applications (dApps) and other blockchain infrastructure.

The DGLD smart contracts are developed in Solidity and interact with supported blockchain networks using standard Ethereum transaction formats and publicly available application binary interfaces (ABIs). Users may hold and transfer DGLD independently on either Ethereum or Base using compatible wallet software and infrastructure supporting the relevant network.

At the date of this White Paper, DGLD is natively deployed on the Ethereum and Base blockchain networks. The Issuer may, in the future, support additional distributed ledger networks through native deployments of DGLD where appropriate to improve accessibility, interoperability or technical functionality. Any future deployment would be implemented in accordance with the technical standards applicable to the relevant distributed ledger network and would not, of itself, alter the characteristics, rights or functionality of DGLD as described in this White Paper unless otherwise disclosed in accordance with applicable legal and regulatory requirements.

Blockchain protocols and technical standards may evolve over time through protocol upgrades, community governance and the adoption of new technical specifications. The Issuer may support such developments where appropriate, in accordance with applicable legal and regulatory requirements.

H.3
Technology used
TEXTBLOCK

DGLD is implemented using smart contracts deployed on public blockchain networks. The smart contracts facilitate the transfer and management of DGLD in accordance with the applicable technical standards of the relevant blockchain network. Transactions involving DGLD are recorded on the relevant blockchain, providing a transparent and immutable record of transactions from which the balance of DGLD held by a blockchain address can be determined. At the date of this White Paper, DGLD is natively deployed on the Ethereum and Base blockchain networks using the ERC-20 token standard.

The Issuer may, in the future, support additional blockchain networks through native deployments of DGLD. Such deployments may utilise different smart contract programming languages, technical standards or underlying technologies, as appropriate for the relevant blockchain network, provided that they do not, of themselves, alter the characteristics, rights or functionality of DGLD as described in this White Paper unless otherwise disclosed in accordance with applicable legal and regulatory requirements.

H.4
Consensus mechanism
TEXT

DGLD is currently deployed on blockchain networks that use Proof-of-Stake (PoS) consensus mechanisms to validate transactions and secure the blockchain network. The Issuer does not operate or control the consensus mechanisms of the relevant blockchain networks.

The Issuer may, in the future, support additional blockchain networks through native deployments of DGLD. Such networks may use different consensus mechanisms or validation models. The deployment of DGLD on additional blockchain networks would not, of itself, alter the characteristics, rights or functionality of DGLD as described in this White Paper unless otherwise disclosed in accordance with applicable legal and regulatory requirements.

H.5
Incentive mechanisms and applicable fees
TEXT

Network transaction fees apply as determined by the respective blockchain networks.

H.6
Use of distributed ledger technology
BOOLEAN

true

H.7 DLT functionality description TEXTBLOCK	N/A

Other token audit details

H.8 Audit BOOLEAN	true
H.9 Audit outcome TEXTBLOCK	The smart contract audit did not identify critical issues preventing deployment or operation of the DGLD token infrastructure. Any findings and remediation actions are addressed in accordance with the applicable audit report and the issuer's technical governance processes.

Part I - Information on risks

I.1
Offer-related risks
TEXTBLOCK

The offering of DGLD may be subject to regulatory uncertainties, including potential changes in applicable laws or interpretations.

Regulatory Compliance Risk
The regulatory assessment of crypto-assets, including those representing notably co-ownership in physical commodities in addition to other services, is developing across jurisdictions. Future regulatory developments or diverging national implementations may impact
legal treatment. There is also a risk of reclassification, or policy shins that could limit market access or affect infrastructure dependencies.

Market volatility
The market price of DGLD is solely determined by supply and demand and may be affected by, among other factors, market liquidity, trading volumes, investor sentiment, operational or technical disruptions, regulatory developments and the availability of trading venues. Neither the Issuer nor any other person is under an obligation to purchase or sell DGLD, provide liquidity, intervene in the secondary market, or otherwise support the price of the DGLD. Consequently, DGLD may experience significant price volatility, and its market price may differ materially from, or become entirely disconnected from, the prevailing spot price of gold. DGLD holders may therefore be unable to sell their DGLD at a price corresponding to the value of the gold to which the DGLD relates. However, the token holder will always remain co-owner of their respetive gold and be able to request delivery.

I.2
Issuer-related risks
TEXTBLOCK

Risks related to the issuer include operational, legal and financial risks, as well as reliance on group infrastructure.

I.3
Other tokens-related risks
TEXTBLOCK

N/A

I.4
Project implementation-related risks
TEXTBLOCK

The project relies on third parties to provide core infrastructure, including custody, registry maintenance, and trading access. Delays, interruptions, or termination of services by these providers may disrupt issuance of DGLD or delivery.

I.5
Technology-related risks
TEXTBLOCK

Risks Associated with Distributed Ledger Technology

DGLD is issued as an ERC-20 token on the Ethereum and Base blockchains. While distributed ledger technology provides transparency, resilience and efficient settlement, the use of Ethereu, Base and smart contracts involve technical and operational risks that may affect the availability, transferability or security of DGLD.

These risks include, but are not limited to, the following:

Smart Contract Risks: DGLD relies on smart contracts for issuance, transfer and other token-related functionality. Although the Issuer applies appropriate development, testing and security practices, vulnerabilities, coding errors or unforeseen defects may result in operational disruptions, unauthorised transactions or loss of functionality.

Ethereum and Base Network Risks: DGLD depends on the continued operation and security of the Ethereum and Base blockchains. Network outages, protocol changes, software bugs, attacks or other technical issues affecting Ethereum or Base could impair the transfer, settlement or accessibility of the DGLD Tokens.

Blockchain Forks: Ethereum or Base may undergo protocol upgrades, hard forks or other changes. In the event of a fork, multiple versions of the blockchain may exist. The Issuer may determine which version of the blockchain it recognises for the purposes of DGLD and may temporarily suspend certain token functions while assessing the impact of such events.

Network Congestion: Periods of high activity on the Ethereum or Base network may result in increased transaction fees and delays in transaction confirmation, which may affect the ability of holders to transfer DGLD in a timely manner.

Cybersecurity Risks: The Issuer, its service providers, token holders and the Ethereum and Base networks may be exposed to cyberattacks, malware, phishing, denial-of-service attacks or other cybersecurity incidents that could disrupt services or compromise digital assets or credentials.

Wallet and Private Key Risks: Control of DGLD depends on the secure management of cryptographic private keys. Loss, theft or compromise of a holder's private keys may result in the permanent loss of access to the DGLD.

Custody Risks: Holders who choose to store DGLD with third-party custodians, exchanges or wallet providers are exposed to the operational, cybersecurity and insolvency risks associated with those service providers.

Interoperability Risks: Although DGLD complies with the ERC-20 standard, not all wallets, custodians, exchanges or other digital asset service providers may support the token, which could affect its accessibility or transferability.

Technological Developments: The blockchain ecosystem continues to evolve rapidly. Future technological developments, including changes to Ethereum, advances in cryptography or other unforeseen technological developments, could affect the operation or security of DGLD.

The Issuer has implemented governance, security and operational controls designed to mitigate these risks. However, no distributed ledger technology or blockchain infrastructure can be entirely free from technical or operational vulnerabilities. The occurrence of one or more of the risks described above could adversely affect the use, transferability or accessibility of DGLD.

I.6
Mitigation measures
TEXTBLOCK

Regulatory Compliance Risk
Ongoing regulatory and legal monitoring is conducted by the issuer to ensure alignment with evolving MiCAR and other relevant frameworks. A procedure is in place to update the white paper and disclosures in accordance with MiCAR, if required.

Market Volatility Risk
Risk disclosures about DGLD price fluctuations are prominently included in investor materials. No price guarantees or returns are offered, and token holders are reminded that crypto-assets and in particular DGLD are niche and volatile. Market price information is provided to token holders on the website.

Service Provider Dependency Risk
Core infrastructure partners, including those responsible for custody and technical services, are contractually bound by service level agreements and/or within the group.

Smart Contract and Ledger Risks
The smart contracts have been audited by independent security experts. Incident response procedures are established for technical faults or vulnerabilities.

Blockchain Infrastructure and Upgrade Risks
DGLD are deployed on Blockchain protocols, with regular monitoring for compatibility, uptime, and network changes. Planned upgrades follow a structured testing and deployment process to ensure functionality and backwards compatibility.

Part J - Information on the sustainability indicators in relation to adverse impact on the climate and other environment-related adverse impacts

J.1 Adverse impacts on climate and other environment-related adverse impacts TEXTBLOCK	DGLD currently relies on blockchain networks using Proof-of-Stake consensus mechanisms, which are generally considered to be more energy efficient than Proof-of-Work systems. The issuer may support additional blockchain networks in the future, which may use different consensus mechanisms and may have different environmental characteristics.

Mandatory information on principal adverse impacts on the climate and other environment-related adverse impacts of the consensus mechanism

General information about adverse impacts

S.1 Name TEXT	Gold Token SA
S.2 Relevant legal entity identifier TEXT	506700C1OTZ7S18PC902
S.3 Name of the crypto-asset TEXT	DGLD
S.4 Consensus mechanism TEXT	Currently Proof-of-Stake (Ethereum and Base). Additional consensus mechanisms may apply if DGLD is deployed on other blockchain networks in the future.
S.5 Incentive mechanisms and applicable fees TEXT	Network fees determined by blockchain protocols.
S.6 Beginning of period to which disclosed information relates DATE	2026-01-01
S.7 End of period to which disclosed information relates DATE	2026-12-31

Mandatory key indicator

S.8 Energy consumption	0

ENERGY (KWH)

Sources and methodologies

S.9
Energy consumption sources and methodologies
TEXTBLOCK

DGLD relies on public blockchain networks, including Ethereum and Base, which are operated by independent third parties. The issuer does not control or directly measure the energy consumption associated with these networks.

Energy consumption is determined by the design and operation of the underlying blockchain infrastructure. Base operates as a Layer 2 solution on Ethereum and relies on the Ethereum network for transaction settlement. As a result, it is not feasible to attribute specific energy consumption to DGLD at the level of the issuer.

Energy consumption and related environmental indicators are determined by the underlying blockchain networks and not by the issuer.

Given that DGLD operates on public distributed ledger infrastructure maintained by third parties, the issuer does not apply a specific methodology to calculate or estimate energy consumption or greenhouse gas emissions.

Where relevant, publicly available information and methodologies relating to the underlying blockchain networks may be considered for indicative purposes only.

Supplementary information on principal adverse impacts on climate and other environment-related adverse impacts of consensus mechanism

Supplementary key indicators

S.10
Renewable energy consumption
PERCENT

S.11
Energy intensity
ENERGY (KWH)

S.12
Scope 1 DLT GHG emissions - controlled
GHG EMISSIONS (TCO2E)

S.13
Scope 2 DLT GHG emissions - purchased
GHG EMISSIONS (TCO2E)

S.14
GHG intensity

GHG EMISSIONS (TCO2E)

Sources and methodologies

S.15
Key energy sources and methodologies
TEXTBLOCK

S.16
Key GHG sources and methodologies
TEXTBLOCK

Optional information on principal adverse impacts on the climate and on other environment-related adverse impacts of the consensus mechanism

Optional indicators

S. 17
Energy mix
PERCENT

S.18 Energy use reduction

Energy use reduction target (absolute value)
ENERGY (KWH)

Energy use reduction target (percentage)
PERCENT

S.19
Carbon intensity (kgCO2e/kWh)
DECIMAL

S.20
Scope 3 DLT GHG emissions - value chain
GHG EMISSIONS (TCO2E)

S.21
GHG emissions reduction targets or commitments
TEXTBLOCK

S.22
Generation of waste electrical and electronic equipment (WEEE)
MASS (TONNES)

S.23
Non-recycled WEEE ratio
PERCENT

S.24
Generation of hazardous waste
MASS (TONNES)

S.25
Generation of waste (all types)
MASS (TONNES)

S.26
Non-recycled waste ratio (all types)
PERCENT

S.27
Waste intensity (all types)
MASS (TONNES)

S.28
Waste reduction targets or commitments (all types)
TEXTBLOCK

S.29
Impact of use of equipment on natural resources
TEXTBLOCK

S.30
Natural resources use reduction targets or commitments
TEXTBLOCK

S.31
Water use
VOLUME (M3)

S.32
Non recycled water ratio
PERCENT

Sources and methodologies

S.33
Other energy sources and methodologies
TEXTBLOCK

S.34
Other GHG sources and methodologies
TEXTBLOCK

S.35
Waste sources and methodologies
TEXTBLOCK

S.36
Natural resources sources and methodologies