

Sustainability indicators for crypto-assets

Disclosures in accordance with Article 66(5) of Regulation (EU) 2023/1114 (MiCAR) and Commission Delegated Regulation (EU) 2025/422.

N	Indicator	Content
GENERAL INFORMATION		
S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Bitcoin
S.4	Consensus mechanism	Proof of Work (PoW)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Work (PoW) consensus mechanism incentivizes miners to secure the network by publishing updates to the ledger in the form of blocks, containing newly submitted and verified transactions. Miners compete to solve cryptographic puzzles, and the first to succeed earns newly minted cryptoassets (block reward) and user-paid transaction fees. Misconduct, such as attempting to add invalid blocks or rewrite the history of the ledger, results in wasted computational resources and opportunity costs, creating an economic penalty that discourages dishonest behaviour.
S.6	Beginning of the period to which the disclosed information relates	2025-03-24
S.7	End of the period to which the disclosed information relates	2026-03-24

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	179 161 004 017.09
S.9	Energy consumption sources and methodologies	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	34.478
S.11	Energy intensity (kWh/tx)	4.14442
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO ₂ e)	73813627.99913

S.14	GHG intensity (kgCO₂e/tx)	1.70749
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

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No deviations from the applied calculation guidance were identified.

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N	Indicator	Content
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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Dogecoin
S.4	Consensus mechanism	Proof of Work (PoW)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Work (PoW) consensus mechanism incentivizes miners to secure the network and validate transactions through computational effort. Miners solve cryptographic puzzles and the first to succeed earns newly minted crypto-assets and user-paid transaction fees. Misconduct results in wasted resources and opportunity costs, discouraging dishonest behaviour.
S.6	Beginning of the period to which the disclosed information relates	2025-06-13
S.7	End of the period to which the disclosed information relates	2025-06-26

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	8 562 992 922.07591
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/doge.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	31.202814417
S.11	Energy intensity (kWh/tx)	0.61102
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO ₂ e)	3626830.15992
S.14	GHG intensity (kgCO ₂ e/tx)	0.25877
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/doge.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/doge.pdf

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N	Indicator	Content
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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Litecoin
S.4	Consensus mechanism	Proof of Work (PoW)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Work (PoW) consensus mechanism incentivizes miners to secure the network. Miners compete to solve cryptographic puzzles; the winner earns block rewards and transaction fees. Misconduct results in wasted computational resources, creating economic penalties that discourage dishonest behaviour.
S.6	Beginning of the period to which the disclosed information relates	2025-06-13

S.7	End of the period to which the disclosed information relates	2025-06-26
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TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	3 928 690 413.488
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/ltc.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	31.203
S.11	Energy intensity (kWh/tx)	0.1701
S.12	Scope 1 DLT GHG emissions – Controlled (tCO₂e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO₂e)	1663914.80617
S.14	GHG intensity (kgCO₂e/tx)	0.07205
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/ltc.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/ltc.pdf

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GENERAL INFORMATION		
S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Polkadot
S.4	Consensus mechanism	Proof of Stake (PoS)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Stake (PoS) consensus mechanism incentivizes validators to secure the network and validate transactions by staking their own crypto-assets as collateral. Validators are selected to create new blocks based on the amount of cryptocurrency they stake. Honest validators earn rewards through transaction fees; malicious behaviour leads to slashing of staked assets.
S.6	Beginning of the period to which the disclosed information relates	2025-06-13
S.7	End of the period to which the disclosed information relates	2025-06-26

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	1 028 091.34433
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/dot.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	35.174
S.11	Energy intensity (kWh/tx)	0.0004
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO ₂ e)	311.96292
S.14	GHG intensity (kgCO ₂ e/tx)	0.00012
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/dot.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/dot.pdf

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N	Indicator	Content
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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Cardano
S.4	Consensus mechanism	Proof of Stake (PoS)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Stake (PoS) consensus mechanism incentivizes validators to secure the network and validate transactions by staking their own crypto-assets as collateral. Validators are selected to create new blocks based on their stake. Honest validators earn block rewards and transaction fees; misconduct leads to slashing.
S.6	Beginning of the period to which the disclosed information relates	2025-03-24
S.7	End of the period to which the disclosed information relates	2026-03-24

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	773 946.00
S.9	Energy consumption sources and methodologies	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	37.419
S.11	Energy intensity (kWh/tx)	0.00109
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0

S.13	Scope 2 DLT GHG emissions – Purchased (tCO₂e)	260.63169
S.14	GHG intensity (kgCO₂e/tx)	0.00037
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Avalanche
S.4	Consensus mechanism	Proof of Stake (PoS)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Stake (PoS) consensus mechanism incentivizes validators to secure the network and validate transactions by staking AVAX as collateral. Validators are selected based on their stake. Honest validators earn rewards through transaction fees; malicious behaviour leads to slashing of staked assets.
S.6	Beginning of the period to which the disclosed information relates	2025-06-13
S.7	End of the period to which the disclosed information relates	2025-06-26

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	3 349 387.73465
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/avax.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	29.56699665
S.11	Energy intensity (kWh/tx)	0.00026
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO ₂ e)	1147.81
S.14	GHG intensity (kgCO ₂ e/tx)	0.00009
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/avax.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/avax.pdf

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N	Indicator	Content
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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Solana
S.4	Consensus mechanism	Proof of Stake (PoS)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Stake (PoS) consensus mechanism incentivizes validators to secure the network and validate transactions by staking SOL as collateral. Validators are selected to create new blocks based on their stake weight. Honest validators earn staking rewards and transaction fees; misconduct may lead to slashing.
S.6	Beginning of the period to which the disclosed information relates	2025-06-13

S.7	End of the period to which the disclosed information relates	2025-06-26
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TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	16 278 049.52848
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/sol.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	40.107402732
S.11	Energy intensity (kWh/tx)	0.00001
S.12	Scope 1 DLT GHG emissions – Controlled (tCO₂e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO₂e)	4856.21
S.14	GHG intensity (kgCO₂e/tx)	0
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/sol.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/sol.pdf

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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Ethereum
S.4	Consensus mechanism	Proof of Stake (PoS)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Stake (PoS) consensus mechanism, introduced with The Merge in September 2022, incentivizes validators to secure the network by staking at least 32 ETH as collateral. Validators are randomly selected to propose blocks and attest to others' proposals. Honest validators earn staking rewards; misconduct triggers slashing of staked ETH.
S.6	Beginning of the period to which the disclosed information relates	2025-06-13
S.7	End of the period to which the disclosed information relates	2025-06-26

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	4 177 274.115132
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/eth2.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	32.872
S.11	Energy intensity (kWh/tx)	0.00025
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO ₂ e)	1293.39
S.14	GHG intensity (kgCO ₂ e/tx)	0.00008
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/eth2.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/eth2.pdf

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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Hyperliquid
S.4	Consensus mechanism	Proof of Stake (PoS)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Stake (PoS) consensus mechanism (HyperBFT) incentivizes validators to secure the Hyperliquid L1 network by staking HYPE as collateral. Validators participate in the HyperBFT consensus inspired by the HotStuff protocol. Honest validators earn staking rewards; misconduct may lead to slashing.
S.6	Beginning of the period to which the disclosed information relates	2025-11-04
S.7	End of the period to which the disclosed information relates	2025-11-17

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	692 766.624612
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/hype.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	29.07
S.11	Energy intensity (kWh/tx)	0.00002
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0

S.13	Scope 2 DLT GHG emissions – Purchased (tCO₂e)	317.98
S.14	GHG intensity (kgCO₂e/tx)	0.00001
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/hype.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/hype.pdf

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S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Polygon
S.4	Consensus mechanism	Proof of Stake (PoS)
S.5	Incentive Mechanisms and Applicable Fees	A Proof-of-Stake (PoS) consensus mechanism incentivizes validators to secure the Polygon network by staking POL (formerly MATIC) as collateral. Validators are selected to produce and validate blocks based on their stake. Honest validators earn block rewards and transaction fees; malicious behaviour leads to slashing.
S.6	Beginning of the period to which the disclosed information relates	2025-03-24
S.7	End of the period to which the disclosed information relates	2026-03-24

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	96290.44412
S.9	Energy consumption sources and methodologies	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	37.912410119
S.11	Energy intensity (kWh/tx)	0
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO ₂ e)	32.04672
S.14	GHG intensity (kgCO ₂ e/tx)	0
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

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S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Stellar
S.4	Consensus mechanism	Byzantine-Fault Tolerant (BFT)
S.5	Incentive Mechanisms and Applicable Fees	Stellar uses the Stellar Consensus Protocol (SCP), a Federated Byzantine Agreement (FBA) mechanism. Validators select trusted quorum slices and reach consensus through overlapping quorum sets. There are no mining rewards; transaction fees are minimal and partially burned to prevent spam.
S.6	Beginning of the period to which the disclosed information relates	2025-06-14
S.7	End of the period to which the disclosed information relates	2025-06-27

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	235 468.49
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/xlm.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	N/D
S.11	Energy intensity (kWh/tx)	N/D
S.12	Scope 1 DLT GHG emissions – Controlled (tCO₂e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO₂e)	N/D
S.14	GHG intensity (kgCO₂e/tx)	N/D
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/xlm.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/xlm.pdf

N/D means not disclosed / not required as annual energy consumption does not exceed 500,000 kWh/a.

Initial version: 2026-03-26

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No deviations from the applied calculation guidance were identified.

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N	Indicator	Content
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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Fantom / Sonic
S.4	Consensus mechanism	Byzantine-Fault Tolerant (BFT)

S.5	Incentive Mechanisms and Applicable Fees	Fantom (Sonic) uses the Lachesis Protocol, an asynchronous Byzantine Fault Tolerant (aBFT) consensus mechanism. Validators participate in leaderless consensus using a Directed Acyclic Graph (DAG) structure. Validators earn staking rewards in FTM; misconduct may result in slashing.
S.6	Beginning of the period to which the disclosed information relates	2025-06-13
S.7	End of the period to which the disclosed information relates	2025-06-26

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	84 395.50989
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/ftm.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	N/D
S.11	Energy intensity (kWh/tx)	N/D
S.12	Scope 1 DLT GHG emissions – Controlled (tCO₂e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO₂e)	N/D
S.14	GHG intensity (kgCO₂e/tx)	N/D
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/ftm.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/ftm.pdf

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Initial version: 2026-03-26

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N	Indicator	Content
GENERAL INFORMATION		
S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Uniswap
S.4	Consensus mechanism	Token / No Consensus Algorithm
S.5	Incentive Mechanisms and Applicable Fees	Uniswap is a token deployed on multiple networks (Ethereum, Polygon, Arbitrum, Binance Smart Chain). It does not operate its own consensus mechanism but relies on the consensus of its underlying networks. Incentive mechanisms arise from the token's governance utility and liquidity provision.
S.6	Beginning of the period to which the disclosed information relates	2025-06-13
S.7	End of the period to which the disclosed information relates	2025-06-26

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	24 858.38731
S.9	Energy consumption sources and methodologies	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/uni.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	N/D
S.11	Energy intensity (kWh/tx)	N/D
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO ₂ e)	N/D
S.14	GHG intensity (kgCO ₂ e/tx)	N/D
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/uni.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Coinbase. Sources and methodologies are further elaborated: https://static-assets.coinbase.com/mica/uni.pdf

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N	Indicator	Content
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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Chainlink
S.4	Consensus mechanism	Token / No Consensus Algorithm
S.5	Incentive Mechanisms and Applicable Fees	Chainlink is a token deployed across multiple networks (Ethereum, Arbitrum, Avalanche, Binance Smart Chain, Fantom, Gnosis Chain, Optimism, Polygon, Solana). It does not operate its own consensus mechanism. Incentive mechanisms arise from node operator rewards for delivering off-chain data to smart contracts.
S.6	Beginning of the period to which the disclosed information relates	2025-03-25
S.7	End of the period to which the disclosed information relates	2026-03-26

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	4 566.77449
S.9	Energy consumption sources and methodologies	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	N/D
S.11	Energy intensity (kWh/tx)	N/D
S.12	Scope 1 DLT GHG emissions – Controlled (tCO₂e)	0

S.13	Scope 2 DLT GHG emissions – Purchased (tCO ₂ e)	N/D
S.14	GHG intensity (kgCO ₂ e/tx)	N/D
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

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N	Indicator	Content
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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Aave
S.4	Consensus mechanism	Token / No Consensus Algorithm
S.5	Incentive Mechanisms and Applicable Fees	Aave is a token deployed across multiple networks (Ethereum, Avalanche, Binance Smart Chain, Gnosis Chain, Polygon, Solana and others). It does not operate its own consensus mechanism. Incentive mechanisms arise from governance participation and liquidity mining rewards within the Aave protocol.
S.6	Beginning of the period to which the disclosed information relates	2025-03-24
S.7	End of the period to which the disclosed information relates	2026-03-24

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	1 683.94159
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S.9	Energy consumption sources and methodologies	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf
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TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	N/D
S.11	Energy intensity (kWh/tx)	N/D
S.12	Scope 1 DLT GHG emissions – Controlled (tCO₂e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO₂e)	N/D
S.14	GHG intensity (kgCO₂e/tx)	N/D
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

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N	Indicator	Content
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GENERAL INFORMATION

S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Axie Infinity
S.4	Consensus mechanism	Token / No Consensus Algorithm
S.5	Incentive Mechanisms and Applicable Fees	Axie Infinity Shard (AXS) is deployed across multiple networks (Ethereum, Ronin, Binance Smart Chain, Harmony One, Solana). It does not operate its own consensus mechanism. Incentive mechanisms arise from staking rewards within the Axie Infinity ecosystem and governance participation.

S.6	Beginning of the period to which the disclosed information relates	2025-03-25
S.7	End of the period to which the disclosed information relates	2026-03-26

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	913.68
S.9	Energy consumption sources and methodologies	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	N/D
S.11	Energy intensity (kWh/tx)	N/D
S.12	Scope 1 DLT GHG emissions – Controlled (tCO₂e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO₂e)	N/D
S.14	GHG intensity (kgCO₂e/tx)	N/D
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

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N	Indicator	Content
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GENERAL INFORMATION

S.1	Name	AS LHV Pank
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S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	The Sandbox
S.4	Consensus mechanism	Token / No Consensus Algorithm
S.5	Incentive Mechanisms and Applicable Fees	The Sandbox (SAND) is deployed across multiple networks (Ethereum, Polygon, Solana). It does not operate its own consensus mechanism. Incentive mechanisms arise from its use as the primary currency for virtual land, assets, and experiences within The Sandbox metaverse.
S.6	Beginning of the period to which the disclosed information relates	2025-03-24
S.7	End of the period to which the disclosed information relates	2026-03-24

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	375.45
S.9	Energy consumption sources and methodologies	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	N/D
S.11	Energy intensity (kWh/tx)	N/D
S.12	Scope 1 DLT GHG emissions – Controlled (tCO₂e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO₂e)	N/D
S.14	GHG intensity (kgCO₂e/tx)	N/D
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

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N	Indicator	Content
GENERAL INFORMATION		
S.1	Name	AS LHV Pank
S.2	Relevant legal entity identifier	529900GJOSVHI055QR67
S.3	Name of the crypto-asset	Pepe
S.4	Consensus mechanism	Token / No Consensus Algorithm
S.5	Incentive Mechanisms and Applicable Fees	Pepe (PEPE) is deployed on the Ethereum network and relies on Ethereum's Proof-of-Stake consensus mechanism. It does not have its own consensus mechanism. The token has no formal incentive mechanism beyond its speculative and meme-driven utility.
S.6	Beginning of the period to which the disclosed information relates	2025-03-24
S.7	End of the period to which the disclosed information relates	2026-03-24

TABLE 2 — MANDATORY KEY INDICATOR ON ENERGY CONSUMPTION

S.8	Energy consumption kWh/a	1 794.85993
S.9	Energy consumption sources and methodologies	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

TABLE 3 — SUPPLEMENTARY DATA

S.10	Renewable energy consumption (%)	N/D
S.11	Energy intensity (kWh/tx)	N/D
S.12	Scope 1 DLT GHG emissions – Controlled (tCO ₂ e)	0
S.13	Scope 2 DLT GHG emissions – Purchased (tCO ₂ e)	N/D
S.14	GHG intensity (kgCO ₂ e/tx)	N/D
S.15	Key energy sources and methodologies (S.10–S.11)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf
S.16	Key GHG sources and methodologies (S.12–S.14)	Data provided by Bitstamp. Sources and methodologies are further elaborated: https://www.bitstamp.net/mica/sustainability_report.pdf

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