Nr.	Field	Content to be reported
General information		
S1	Name	Cash Friday B.V.
S2	Relevant legal entity identifier	724500BUG93MDFGYQG03
S3	Name of the crypto-asset as reported in the crypto-asset white paper.	Aave (AAVE)
S4	Consensus mechanism Consensus mechanism as reported in the crypto-asset white paper, including information on the features of the consensus mechanism used for. The validation of transactions and for the maintenance of the integrity of the distributed ledger of transactions and the incentive structure.	Aave operates on the Polygon network, which utilizes a Proof-of-Stake (PoS) consensus mechanism. Aave itself does not have a separate consensus mechanism; it relies on the underlying blockchain's consensus for transaction validation.
S5	Incentive Mechanisms and Applicable Fees Incentive mechanisms to secure transactions and any fees applicable as reported in the crypto-asset white paper.	Aave offers interest to liquidity providers and charges borrowers variable or stable interest rates. The AAVE token is used for governance and can be staked in the Safety Module to earn rewards and provide protocol security.
S6	Beginning of the period to which the disclosure relates.	01.09.2023
S7	End of the period to which the disclosure relates.	01.09.2024
Mandatory key indicator on energy consumption		
S8	Energy consumption Total amount of energy used for the validation of transactions and the maintenance of the integrity of the distributed ledger of transactions, expressed per calendar year. The amount is displayed in kilowatt-hours (kWh).	~433.7 kWh As Aave operates on the Polygon network, its energy consumption represents a share of Polygon's total energy usage. • Transaction count: 3,200,402 (token: 2,200,202 + v2: 44,893 + v3: 955,307) • % of Total Polygon Transactions: 0.1981% • Attributed Energy Use (kWh): ~433.7 kWh • Calculations: (3,200,402 ÷ 1,614,639,299) × 218,990 ≈ 433.7 kWh
S9	Energy consumption sources and methodologies Energy consumption sources and methodologies used in relation to the information reported in field S.8 (Energy consumption).	Energy consumption is estimated based on typical validator node hardware specifications, the number of active validators, and an assumption of continuous operation throughout the year.