



Bitcoin Cash (BCH)

Safello AB
2025-07-15

| N | Field | Content to be reported |
|------|---|--|
| S.1 | Name | Safello AB |
| S.2 | Relevant legal entity identifier | 984500F1A979085BB828 |
| S.3 | Name of the crypto-asset | Bitcoin Cash (BCH) |
| S.4 | Consensus Mechanism | Proof of Work (PoW) |
| S.5 | Incentive Mechanism 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 crypto-assets (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 behavior. |
| S.6 | Beginning of the period to which the disclosure relates | 2024-01-01 |
| S.7 | End of the period to which the disclosure relates | 2024-12-31 |
| S.8 | Energy consumption | 852,779,456.15 kWh |
| S.9 | Energy consumption source and methodologies | <u>CCRI MiCA Sources & Methodologies</u> |
| S.10 | Renewable energy consumption | 36.16% of energy from renewable sources |
| S.11 | Energy intensity | 0.16 kWh per validated transaction |
| S.12 | Scope 1 DLT GHG emissions - Controlled | 0 tonnes CO ₂ e |



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| S.13 | Scope 2 DLT GHG emissions - Purchased | 415,885.43 tonnes CO ₂ e |
| S.14 | GHG intensity | 0.074 kg CO ₂ e per transaction |
| S.15 | Key energy sources and methodologies | <u>CCRI MiCA Sources & Methodologies</u> |
| S.16 | Key GHG sources and methodologies | <u>CCRI MiCA Sources & Methodologies</u> |