CELSION | BANK

Custody

Bank-grade custody. Legal segregation. One regulated environment.
Digital asset custody under Liechtenstein banking law - combining legal protection, bank-grade control and integrated operations within one banking setup.

Asset Protection

Client assets are legally segregated under banking law from Celsion's own estate and therefore completely protected from the bank's insolvency estate.

Institutional Governance Structure

Distributed key control reduces concentration risk. No single holder. No single point of failure.

Clear Entitlements

Client entitlements are recorded and regularly reconciled. One controlled setup. No external custody handoffs.

Banking License & MiCAR Authorisation

Trading, staking and payments connect to the same custody layer. Integrated operations, not bolt-on infrastructure.

Client Assets

Recorded and reconciled in the bank's books and records

Custody Layer

- Legal Segregation
- MPC key control
- Controlled movements
- Continuous visibility

- No external custody handoff
- One regulated relationship
- Bank-grade control
- Continuous asset visibility

Connected Services

- Trading
- Staking
- Payments
- Reporting

Multi-Layered Security



Security operates across multiple independent layers. No single person or system can move client assets on its own.

Strict Operational Governance

Asset movements require multi-layer authorisation. Procedures are designed to prevent both external attacks and internal misuse.

Regulatory Oversight

Security architecture and operational procedures form part of the MiCAR license and FMA supervision framework, and are continuously maintained, monitored, and enhanced as part of the bank's regulatory environment.

On-Chain Transparency

Asset movements are recorded on-chain. Client positions are tracked and reconciled daily within a controlled banking environment.

Why a Bank as a Custodian Matters

This is not only a technology decision. It is a legal, regulatory and counterparty decision. A bank custodian provides a control framework that non-bank structures cannot replicate.

Supported Assets

We support Bitcoin (BTC), Ether (ETH), Solana (SOL), USDC and further selected digital assets. Availability is subject to eligibility and operational review. View the full list of supported assets on our website.