



Bitcoin
Suisse

Est. 2013



Bitcoin Suisse

X

LTIN

24 Februar 2026

Yves Holenstein

Head Custody & Staking

Previous Positions

- GEM Consulting / Horn & Company
- modum (Blockchain Pharma Logistics)
- Zehnder Media (Publishing)
- PricewaterhouseCoopers
- b&m management AG
- Accenture Strategy Consulting





Marco Menotti, Chairman

Andrej Majcen, CEO

Bitcoin Suisse is positioned as the trusted crypto native wealth manager for the digital-asset generation

Built in Switzerland. Scaling for the digital asset future

Founded in 2013 at the heart of **Switzerland's** Crypto Valley, Bitcoin Suisse **pioneered** the bridge between traditional finance and the emerging world of **digital assets**. From day one, the company was **crypto-native**, a **purpose-built** platform grounded in **Swiss precision, governance** and **trust**



Trusted by +4'700 (U)HNWI & institutional clients



USD 4.7bn of assets in custody



Fully secure and battle tested proprietary tech stack



AML compliant and audited since 2014



3 new licenses expanding markets & client penetration



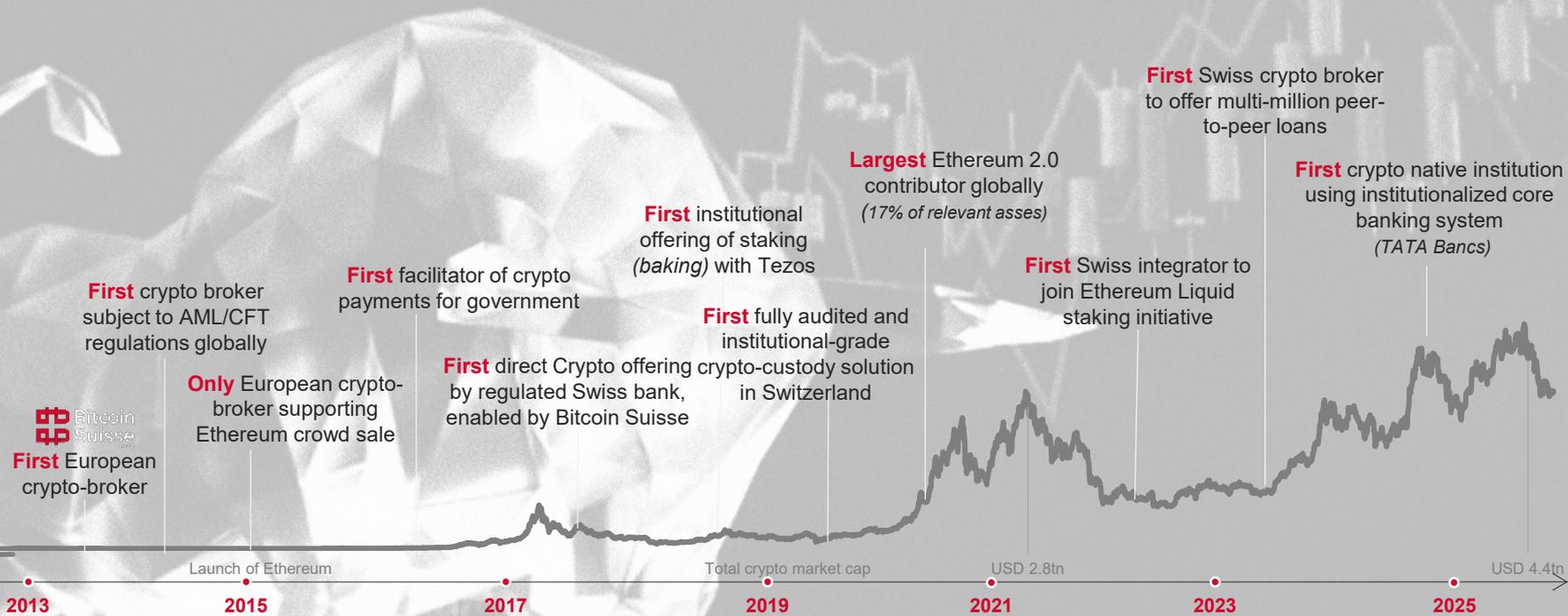
The world stands at the **tipping point of a new financial era:**

- Global regulators are establishing **clarity**
- **Institutional capital is entering** the space
- **New generation of investors** expect their wealth to live and grow digitally



The tokenization of assets, from bonds to real estate to art, is transforming how value is owned, exchanged and managed

Proven ability to move first and scale early across new markets over more than a decade



Demonstrated rapid deployment of capital into high-conviction asymmetric setups

Our Offering

Trading

- Best execution and smart order routing across over 12 major venues.
- Minimal counterparty risk.



Custody

- Highly secure custody.
- ISAE 3402 audited by PwC, with pen testing by Compass Security and source code audit by Zühlke.



Staking

- Staking for 12 supported blockchain protocols.
- Rewards that regularly outperform industry benchmarks.



Lending

- Borrow using crypto assets as collateral.
- Receive attractive yields by financing collateralized loans.



Better Insights

Weekly Wrap



Industry Blog



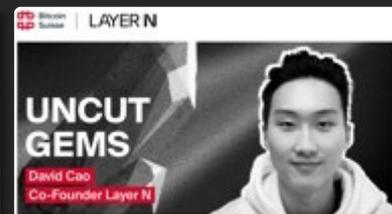
Outlook



Wealth Report



Podcasts: Verified & Uncut Gems



Crypto Taxonomy



Special Issues



Industry Rollup



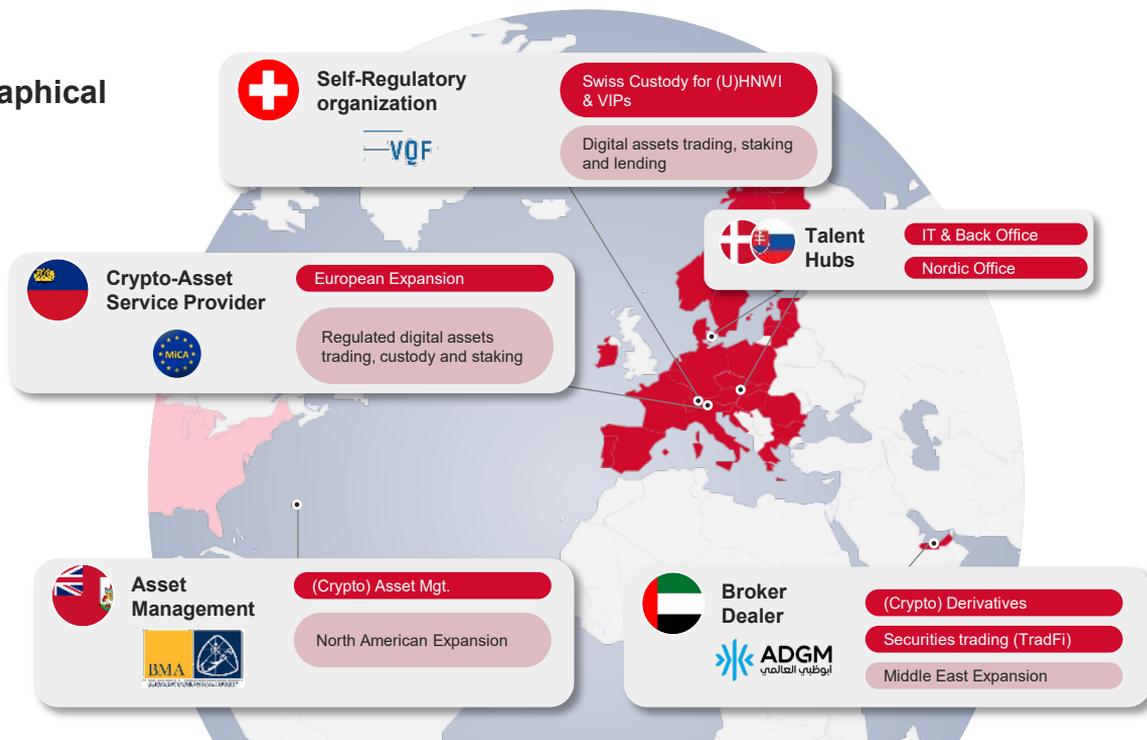
From quick insights, to in-depth research & reports, Bitcoin Suisse Research delivers education and thought leadership for clients, partners, the Swiss crypto ecosystem, and the broader financial industry.

Rooted in Switzerland. Scaling globally with carefully selected locations enabling key offerings in a regulatory safe setting

Regional expansion leveraging geographical arbitrage with unique USPs

Strategic value

-  Swiss custody
-  Securities & derivatives
-  Asset management
-  European access



Fully built, strategically positioned and ready to scale at the core of high-velocity markets in EMEA and North America

Why a Public Private Partnership?



- Structural Adoption Dissonance
 - Innovators lack distribution
 - Early incumbents only build what is already proven
 - Ecosystem waits until traction forces action



- LTIN provides a safe environment where partners explore feasibility & adoption together
- Partners bring expertise in their respective area, reducing execution risk

Idea: start into an uncertain Vision, constrain the risk, find out underway if it works out

\$2.5 bn.

Total staked assets

Stake Better

12

Supported protocols

Bitcoin Suisse regularly achieves staking rewards which outperform the competition by

- optimized hardware and software configuration of validator infrastructure
- using high performance (secure) cloud data centers with excellent network connectivity
- ensuring the highest system availability and uptime

4th

Largest Custodial Staking Provider Worldwide

Crypto Asset	Benchmark Reward	Bitcoin Suisse Reward*
Ethereum	2.88%	2.95%
Solana	6.32%	6.7%
Polkadot	11.68%	12.19%
Cardano	2.38%	2.43%
Near Protocol	6.85%	6.88%
Celestia	11.61%	11.78%
Polygon	2.5%	3.01%
Tezos	8.92%	9.47%
Kusama	16.5%	20%
Bitcoin (Babylon)	0.46%	0.22%
Mythos	21%	21%
Namada	7.17%	15%

LTIN Launch Scope

- A Liechtenstein based staking network
- World's only **100% sovereign** validator layer for modern blockchain ecosystems
- Staking activity, governance & reward distribution remain under national oversight
- Complemented with a Swiss Subnet for the “Internet Computer” network



What we contribute to LTIN

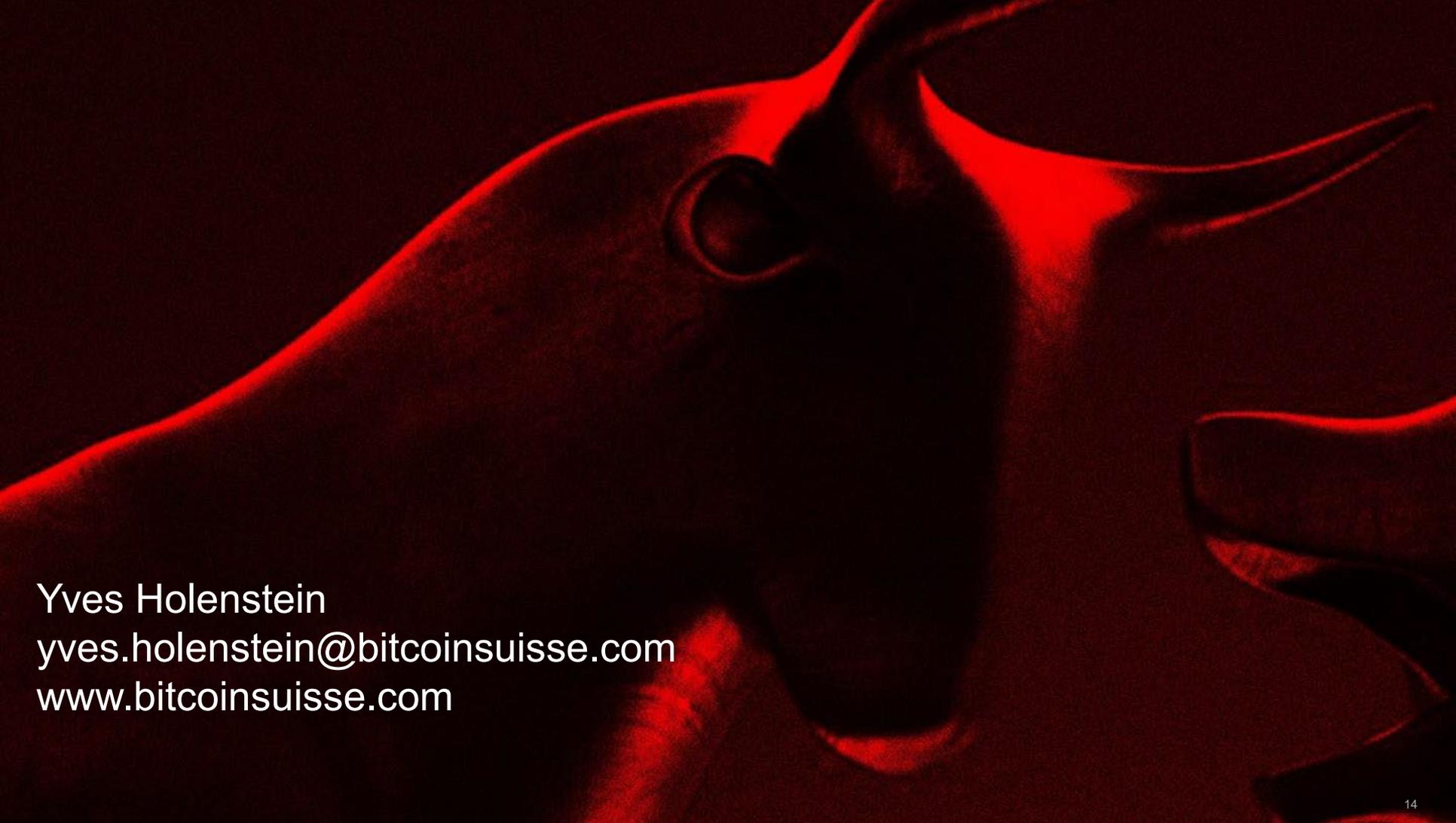
- Provide our industry leading **expertise** in staking, as a first mover since 2018
- Operate state of the art **validator services** in data centers of Telecom Liechtenstein
- Provide **trust** with our brand as
 - one of Europe's first crypto financial service providers
 - co-founder of the Swiss "Crypto Valley"
 - Presence in Liechtenstein since 2019
- Chair the staking workstream in LTIN



First institutional DVT cluster

- DVT = Operate validator infrastructure across multiple parties, reducing operational and slashing risks
- With Bitcoin Suisse and Solstice, LTIN launched first institutional DVT cluster
- Distributed validators between Switzerland and Liechtenstein with sovereign oversight
- Combining financial integrity with next-generation blockchain infrastructure





Yves Holenstein
yves.holenstein@bitcoinsuisse.com
www.bitcoinsuisse.com

Proof-of-Stake Blockchains

Foundation

- Staking is the use of cryptocurrency as collateral to actively participate in securing a proof-of-stake (PoS) based blockchain network
- *Staking* serves a similar function to mining in a proof-of-work (PoW) blockchain as to a process by which network participants are selected to **add transactions to the blockchain**
- To incentivize this service, the blockchain protocol pays out a reward generated from the issuance of new tokens and potentially transaction fees to the participants, if they are chosen to propose a block
- The probability to create the next block typically depends in some form on the amount of assets staked



Bad behavior prevention

- It is extremely expensive to gain control over the network (“51% attack”). In addition, a successful attack would lead to a loss of token value, hurting the attacker the most
- If a validator is caught with malicious actions, there are automatic penalties leading to a potentially material loss of his staked assets (so-called “Slashing”)