

# ***Aktionariat***

Create a Market **for Your Shares**

# Democratize **Venture Capital**

Venture Capital  
Investments are



Exclusive



Illiquid



Hard to Price

***Aktionariat***

Our Vision of  
Open Equity

Accessible



Liquid



Reliably Priced



# What We Enable



## Continuous Fundraising

Allow new investors to join at any time by buying shares directly on your website.



## Stakeholder Engagement

Let clients, suppliers and other stakeholders to participate in your success.



## Employee Participation

Incentivize your employees with real shares of tangible market value.



## Strategic Independence

Enjoy market liquidity without being pushed towards an exit.

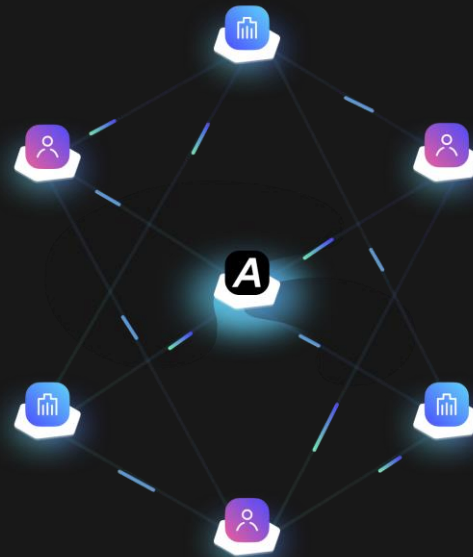
# What Drives Us



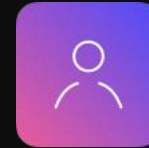
## Companies

We believe any company should have the possibility to fund itself easily and directly, on its own website, through the sale of its shares.

Direct relationship, free of intermediaries.



Powered by Ethereum Blockchain.



## Investors

We believe anyone should be able to purchase shares of any company they like, directly from the company's website, instantly through a few clicks.

# Enablers



Our Co-Founder, Luzius Meisser was trusted as an expert to advise the Parliament and the Federal Council in the legislative process of the new DLT law.

We leverage the latest legal and technical developments by using security tokens to create digital (tokenized) shares.

Our legal and technological guidelines were recently validated in the Swiss Blockchain Federation's circular on Secondary Markets for Security Tokens (updated September 2021)<sup>1</sup>.

Law in force since



01 February 2021

## Legal

Switzerland allows to map securities to blockchain-based tokens.

## Technical

Smart Contracts on the  
Ethereum Blockchain / Layer 2.

# The Solution: A Brokerbot for Every Company

This is **Brokerbot**.

A blockchain based market tool that trades your shares, fully automated.

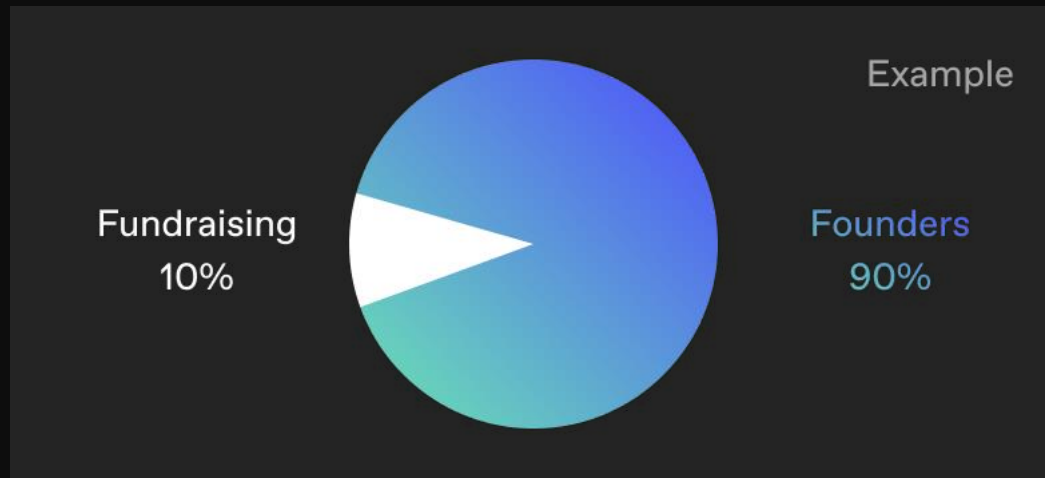
- Installed on your company's website – fully customizable
- Equipped with shares of your company (treasury shares)
- Trades shares against XCHF, Ether or even CHF\*
- Based on a smart contract on the Ethereum blockchain
- Shares are minted as ERC-20 Security Tokens
- Draggable tokens enable an automated squeeze-out of investors

\*: Payment via bank transfer

The screenshot shows a mobile application interface for 'Draggable Aktionariat AG Shares'. At the top, there are three tabs: 'Amount', 'Registration', and 'Confirmation'. The 'Amount' tab is selected. Below the tabs, the title 'Draggable Aktionariat AG Shares' is displayed. Underneath, the text 'Number of Shares' is followed by a 'Buy' button and a 'Sell' button. A text input field contains the number '1000', and a dropdown menu shows 'DAKS'. Below this, the 'Payment' section has two buttons: 'Bank Transfer' and 'Cryptocurrency'. The 'Cryptocurrency' button is selected. Below the buttons, the price '12'659.88' is shown next to a dropdown menu set to 'XCHF'. A summary line states 'You are buying 1000 DAKS for 12'659.88 XCHF.' with a 'Details' link. At the bottom, there is a large blue button labeled 'Start Buying DAKS'. The footer of the interface shows '© Aktionariat'.

# Your Market, Your Rules

Define a percentage from the total number of shares you want to assign to the Brokerbot.



Free float, also known as "public float", refers to the portion of shares that are publicly tradable. Free float is crucial to unlock the liquidity premium.

CHF

Define the starting price

Knowing that investors are buying or selling at a given offered price is a strong economic signal about the true value of the shares.



Define the price increment

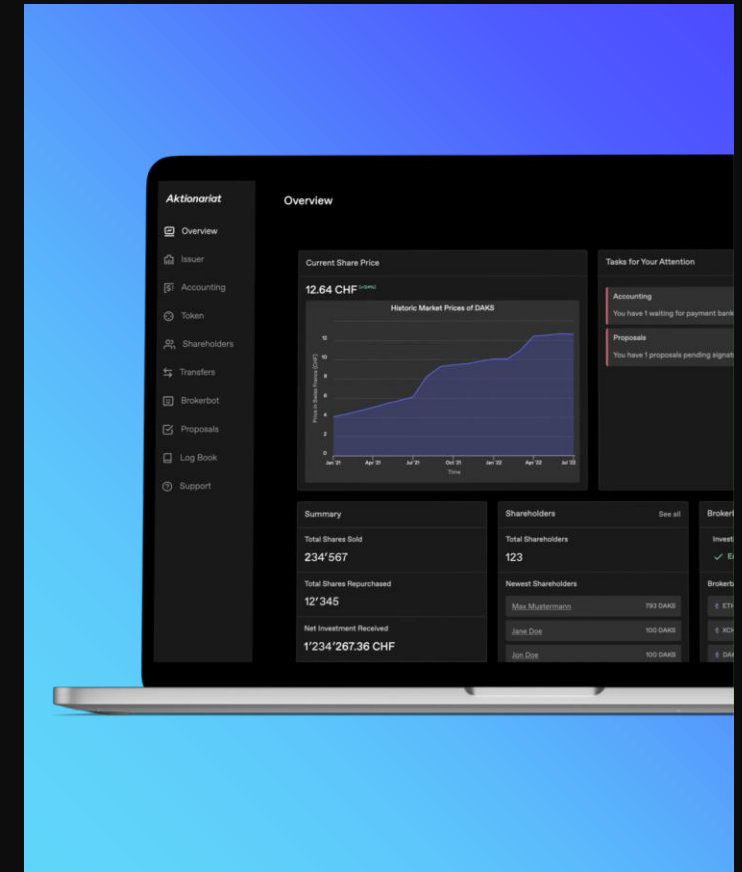
As investors trade shares, they push the price towards the market price. You can also sell your shares at a fixed price.

# Brokerbot's Companions, #1

## The Corporate Dashboard.

Makes shareholder relations scalable.

- Manage Shareholders
- Tokenize new or existing shares
- Configure your Brokerbot
- Withdraw raised capital
- Automatically updated shareholder registry

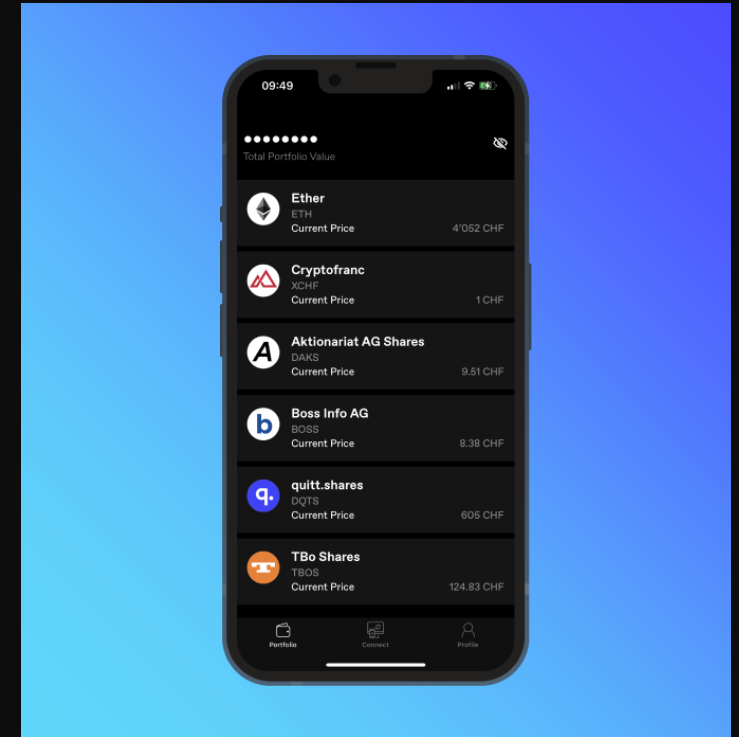


# Brokerbot's Companions, #2

## The Portfolio App.

Manage your assets.

- Trade tokenized shares by connecting with a Brokerbot
- Manage Ethereum-based assets (self custody wallet) & traditional shares
- Request the tokenization of your traditional shares
- Transfer Ethereum-based assets
- Supports the WalletConnect protocol



# What Sets us Apart

## Level 1

Security Token Offering (STO)  
One-Time Primary Offering

Many Suppliers

### Traditional Fundraising Digitalized

- Shares are represented by Security Tokens
- One-time offerings
- Crowd funding for newly created shares
- Prices visible to registered investors

## Level 2

Traditional Trading  
Secondary Market

Few Suppliers

### Traditional Trading Systems

- Market participants matched to each other in multilateral trading system
- Low liquidity with large spreads and high slippage
- High regulatory burden
- Expensive market making
- Inaccessible, closed system
- No integration with DeFi (Decentralized Finance)

## Level 3

Decentralized, direct Market  
Best of Primary and Secondary

Only Aktionariat

### Brokerbot

- Continuous funding as company grows
- Cost-efficient liquidity with low slippage and spreads
- Fully automated trading
- Decentralized, without intermediaries
- Full public transparency about every trade and pricing function
- Integrates with DeFi and other applications on the Ethereum blockchain

# Costs & Implementation

## Base Product

### Dashboard with Digital Shareholder Registry & Multisignature Powers

- Digitization of Shareholder Registry
- Creation of a multisignature contract on the Blockchain

### Tokenization & Establishment of Legal Foundation

- Delivery of ERC-20 base contract
- Token creation

### Implementation of Market

- Provision of market-widgets incl. Brokerbot on your website
- Know-how transfer regarding handling of market

### Legal Package by LEXR incl. 'LEXR certified Tokens' badge for your website

- Corporate Law & Financial Market regulations
- Taxes

### Plausibility Report by BV4

- Review of pitch-deck, historic financials, valuation calculation
- Background check of key team members + 1hour interview with CEO & Chairman of the board

**One Time Setup Fee: CHF 6'500**



## Additional Features

### Know Your Customer (KYC)

- Identity verification (passport or identity card)
- Integration of a FINMA compliant process
- Algorithm based verification

**Additional Fee: + CHF 400**

### Allowlisting/Whitelisting

- Control who can invest in your company
- Approve every Shareholder manually
- E.g. verify if the interested party is a qualified investor (If required)

**Additional Fee: + CHF 400**



## Running Costs

Client: Whenever confirming transactions with "digital signature":

Ethereum System Fees (CHF 5-50 / transaction) / Layer 2 Fees (CHF 2-5 / transaction)



# Team

## Members of The Board



**Luzius Meisser**

Chairman of the board  
Entrepreneur (exit to Lacie),  
crypto pioneer and chairman of  
Bitcoin Suisse

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**Murat Ögat**

Member of the Board & CTO  
Founder, tech entrepreneur  
experienced in building  
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**Nicola Plain**

CEO  
business innovator &  
entrepreneur with a “let’s  
make it possible” mentality.

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**Murat Ögat**  
CTO



**Jan Krepelka**  
Frontend Lead



**Piotr Błądek**  
Senior Software Engineer



**Bernhard Ruf**  
Blockchain Engineer



**Mateusz Staszów**  
Senior Full-Stack  
Engineer



**Evgenia Kozorez**  
Quality Assurance  
Engineer



**Béla von Mérey**  
Customer Success  
Manager



**Raphael Aebersold**  
Marketing Intern



**Konstantinos Zavoudakis**  
Project Portfolio Manager



**Sinan Tellici**  
Customer Success  
Manager



**Daniel Alb**  
Strategic Partnership  
Manager

# Contact us

# *Aktionariat*

Don't hesitate to contact our  
Manager of Customer Success,



**Sinan Tellici**  
[sinan@aktionariat.com](mailto:sinan@aktionariat.com)

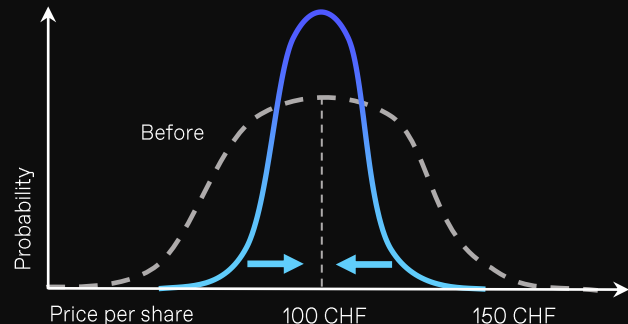
Request a Demo

Buy Some  
Aktionariat Shares

# Economic Theory **Liquidity Premium**

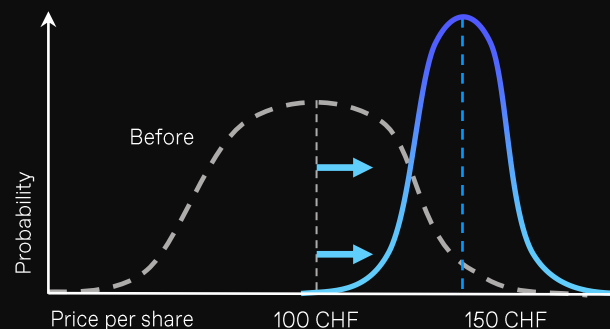
The price of illiquid assets suffers from an illiquidity discount. An otherwise identical asset is more valuable to an investor if it is liquid than if it is illiquid.

## Less Price Uncertainty



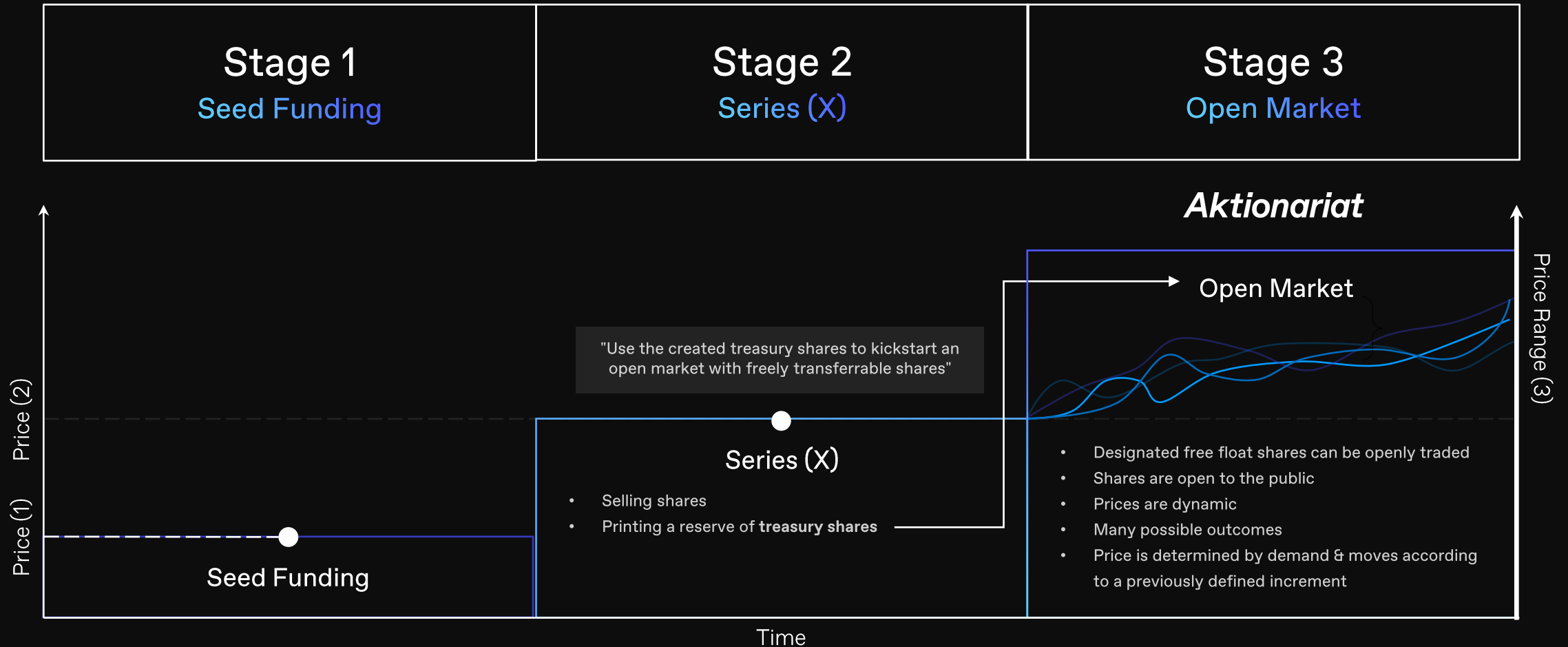
By creating liquid markets, we generate reliable price signals and therefore reduce investor uncertainty.

## Liquidity Premium



As shares in a liquid market can be traded freely, investors are willing to pay a "liquidity premium". Empirical estimates say about 50%. (Damodaran 2005)

# Funding Stages



# An Open Market Benefits **All Participants**

