

AI in Fintech — Series B

Offering Summary (Demonstration Document)**

Offering Title

AI in Fintech — Series B Participation

Executive Summary

This offering provides digital participation in an SPV holding investments in AI-driven tradebot infrastructure operating across diverse analytical market segments. Participation tokens represent contractual rights to receive defined annual revenue participation from SPV operating outcomes.

Underlying Asset Description

The underlying asset consists of AI-based tradebot systems deployed in diversified analytical and execution environments. The operating business generates recurring revenue through licensed deployment and performance-linked income streams.

SPV & Legal Structure

The investment vehicle is structured as **TEA Robotics SPV GmbH**, domiciled in Germany. The SPV holds ownership of the underlying operating assets and enters contractual revenue-sharing agreements. Digital participation certificates mirror SPV economic rights.

Investor Rights

Token holders receive:

- Pro-rata participation in defined annual operating revenues
- Governance voting on material operational and reinvestment decisions
- Periodic financial and performance reporting

Compliance & Eligibility

Participation is restricted to verified eligible investors. KYC verification and investor policy acceptance are required prior to issuance. Tokens are non-transferable to maintain regulatory compliance.

Distribution Mechanics

Operating revenues collected by the SPV are distributed periodically to verified token holders according to participation terms.

Exit Scenarios

Upon sale, refinancing, or termination of the operating business, net proceeds are distributed to token holders and participation tokens are redeemed.

Risk Factors

- Performance of AI trading systems may fluctuate
- Regulatory changes in automated trading markets
- Operational and technology execution risk

Contact / Issuer Information

Issuer: TEA Robotics SPV GmbH

Jurisdiction: Germany

Contact: test@test.com (fictional)
