



SEAL CHARTERED

FINANCE | TECHNOLOGY | SCIENCE

Company Overview

Disciplined capital. Responsible innovation.

ESTABLISHED 2013

GERMANY

A modern investment company built for a changing world

Seal Chartered Company combines established financial discipline with a forward-looking interest in financial technology, artificial intelligence and science-led innovation.

Company Overview

Seal Chartered Company is a privately managed financial and investment company established in 2013. Headquartered in Germany and operating through a secure digital service model, the company provides tailored investment solutions to private clients, institutional partners and businesses seeking opportunities across traditional finance, financial technology and emerging scientific industries.

Our Purpose

Our purpose is to help clients preserve, manage and grow their capital through careful research, responsible risk management, strategic diversification and a long-term view of value creation. By combining established financial principles with new technology, Seal Chartered Company connects conventional investment management with the evolving digital economy.

ESTABLISHED

Founded in 2013 with a long-term investment outlook.

OPERATING MODEL

Primarily digital, supported by a physical corporate presence in Germany.

LEADERSHIP

Led by Chief Executive Officer John Patolli.

INVESTMENT SCOPE

Private capital, financial investments, fintech, AI and biomatrices research.

Investment philosophy and client approach

Individual circumstances require individual strategies. Our process begins with understanding the client before selecting the investment.

A Tailored Approach

Every client has different financial circumstances, objectives and expectations. Seal Chartered Company assesses each client's financial position, investment objectives, preferred time horizon, liquidity requirements and tolerance for risk. This information provides the foundation for a structured strategy designed to balance potential returns with an appropriate level of risk.

Our guiding principles

- Research: Opportunities are assessed using financial analysis, market intelligence, sector research and appropriate due diligence.
- Diversification: Capital is distributed across suitable sectors, markets and asset classes to reduce unnecessary concentration.
- Risk management: Potential risks are considered throughout the investment process, from initial evaluation to ongoing monitoring.
- Long-term value: Decisions focus on sustainable financial progress rather than short-term market movements.

Private Client Investments

Our private client services may include portfolio planning, investment selection, capital allocation, portfolio monitoring, diversification and periodic strategy reviews. Each arrangement is developed according to the client's objectives and the applicable terms of service. Clients receive access to a secure digital environment through which they may review portfolios, receive documentation and submit authorised instructions.

Banking and Financial Investments

Our financial investment activities consider opportunities within established and developing areas of the global financial system. These may include fixed-income instruments, corporate finance opportunities, structured investments, financial-sector ventures and other carefully evaluated assets. Each opportunity is reviewed for financial structure, commercial viability, risk exposure, duration and suitability.

Technology and scientific innovation

We look beyond traditional markets to the systems and discoveries that may shape future economic value.

Financial Technology

Financial technology is an important component of our investment outlook. We evaluate businesses and systems that can improve how individuals, companies and institutions access, secure and manage financial services.

- Digital banking infrastructure and secure payment technologies
- Financial data analysis and automated investment systems
- Regulatory technology, identity verification and fraud prevention
- Blockchain applications and cybersecurity for financial platforms

Artificial Intelligence

Seal Chartered Company considers the development and commercial application of artificial intelligence across finance, research and industry. Areas of interest include machine learning, predictive analytics, intelligent automation, natural-language systems, cybersecurity and AI-assisted financial tools. Potential investments are considered not only for financial prospects, but also for governance, security, practical usefulness and wider social implications.

Biomatrics and Scientific Research

The company also evaluates selected opportunities involving biomatrics and related scientific technologies. Biomatrics are engineered or naturally derived structures that may support biological processes, with potential applications in tissue engineering, regenerative medicine, diagnostics, biotechnology and advanced healthcare. Participation is guided by scientific credibility, commercial feasibility, intellectual-property considerations, responsible governance and realistic pathways to practical application.

Service, security and governance

Digital convenience is supported by personal service, structured administration and careful controls.

Digital Service Model

Seal Chartered Company operates primarily through a digital service platform, supported by its physical corporate presence in Germany. This model is designed to provide secure account access, efficient document management, timely portfolio information, direct communication with authorised representatives and streamlined investment instructions. Although services are delivered mainly online, client relationships remain personal and supported by direct assistance.

Security, Compliance and Due Diligence

Trust is central to every financial relationship. Seal Chartered Company follows structured procedures for client identification, account security, financial-profile maintenance, transaction monitoring, documentation and ongoing due diligence. Depending on the service, transaction or jurisdiction, clients may be asked to provide current identification, proof of address, source-of-funds information, tax documentation, beneficiary details or other supporting records.

Our commitment to clients

- Treat client information with appropriate confidentiality
- Communicate procedures and requirements clearly
- Evaluate investments through structured due diligence
- Maintain appropriate account-security controls
- Provide accurate and timely portfolio information
- Review strategies as markets and client circumstances change
- Avoid unrealistic promises or guaranteed investment outcomes

IMPORTANT NOTICE

All investments involve risk. Market conditions, economic developments, technology performance, liquidity and other factors may affect results. Clients should carefully review all applicable investment documentation before committing capital.

Leadership, values and vision

A clear sense of purpose guides how the company allocates capital, develops relationships and evaluates innovation.

Leadership

Seal Chartered Company is led by Chief Executive Officer John Patolli. His leadership philosophy emphasises disciplined investment management, technological progress, responsible innovation and long-term client relationships. Under his direction, the company continues to develop its capabilities across private investments, financial technology, artificial intelligence and science-driven ventures.

Our Vision

Our vision is to become a trusted connection between established financial expertise and the technologies shaping the future. We believe that many of tomorrow’s strongest opportunities will emerge where finance, technology, science and responsible innovation meet. By bringing these disciplines together within a carefully managed framework, Seal Chartered Company seeks to create sustainable value while supporting ideas capable of meaningful economic and social progress.

Core values

INTEGRITY	DISCRETION	INNOVATION
DILIGENCE	SECURITY	LONG-TERM VALUE

Seal Chartered Company

Established 2013 | Germany | Primarily digital operations