



INVESTMENT PRESENTATION

MEDIOBANCA 7th ITALIAN MID CAP CONFERENCE

29 January 2025





Datrix is the leading Al-powered ecosystem of vertical software SMEs



VISION: leading systemic impact across strategic sectors in Italy and the EU by acquiring vertical, mission-critical software SMEs and boosting their growth through applied AI.



MISSION: To disseminate transformative AI technologies through innovative software companies, unlocking their potential to help specific industries maximize **productivity**, **efficiency**, and business expansion.



DATRIX AT A GLANCE



Disruptive Technological Assets

- 100+ machine learning models, modules, tools and products for **Applied AI**
- **Proprietary system** to scout, map and select relevant niche software SMEs

World-Class Human Capital

- Former Google executives with over 20 years of experience in digital transformation
- Serial entrepreneurs and innovators with a track record of successful ventures
- Tech Teams with backgrounds from cutting-edge global tech companies

1H2024F Key Financials



€7,8M Revenue



-€0,1M **EBITDA**



67% Recurring Revenues (% on Total Revenues)



60% International Revenues (% on Total Revenues)

Scientific Excellence

- Prof Enrico Zio Top 2% most influential scientists worldwide* as Scientific Director
- **1.200+** publications in international scientific journals
- 64% of the team holds PhDs in science and technology *Stanford University

Geographical Presence



Milan (HQ)



New York



Dubai

International R&D Network

Network of 50+ universities and prestigious R&D centers worldwide, working together to drive innovation

KEY MILESTONES



	2019 - 2020	2021	2023	2024
Capital	Constitution of Datrix Group.	 Raised ~€2.5m of equity from industrial partners. 		
	 Raised ~€2.5m of equity from a venture capital firm and a family office. 	 IPO on Milan Stock Exchange ~€15m of equity. 		
G	• 2 Successful M&As.	• 1 Successful M&A enabling the entran the US market.	ce•in 1 Successful M&A.	M&A Pipeline under advanced evaluation.
M&A	ByTek paperlit	adapex THE ADTECH OF DATRIX	ARAMIS reliable innovation	
Technology	Creation of a central repository for proprietary tech assets.	Development of clustering, entity recognition and forecasting advanced models.	 Deployed vertical Gen-AI applications and AI models to optimize industrial processes (predictive maintenance, risk mitigation). 	 Launch of AI solutions for marketing optimization (Audience AI) and effective energy management (Enermind).
Clients	Built a robust portfolio of large companies and brands.	Expanded internationally, diversifying with global clients.	 Increased recurring revenues, focused on high-value clients, and entered the UAE market. 	Surpassed <u>300 clients</u> in the portfolio (served through the Group Companies)

KEY NUMBERS







A SCALABLE MODEL FOR GO-TO-MARKET

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Datrix's strategic goals are to:

- expand the AI-powered ecosystem by identifying, acquiring and revitalising vertical software SMEs,
- drive a systemic impact in selected strategic sectors in Italy and EU, unleashed by AI Applications.

Acquisition and Revamping of Vertical Software SMEs



Datrix proactively scouts, maps, and acquires vertical software SMEs operating in niche markets or hyper-specialized segments.



Once acquired, Datrix infuses
these companies with AI
capabilities, driving a profound
genetic transformation and
accelerating their adoption of
AI.

Al-Powered Vertical Applications to serve 2 Main Goals



Al infusion enables Datrix's companies to deliver empowered solutions that address two key objectives:

1. Process Optimization:

Maximizing operational efficiency, productivity, and the sustainability of industrial and business processes.

2. Business Expansion:

Activating data to enhance market engagement and unlock growth opportunities.

Solving Real-World Business and Productivity Challenges



Datrix companies' applications help organizations solve their complex specific challenges by harnessing the power of AI, tailored to their unique needs, constraints and data.

Some Examples:

- Energy efficiency,
- · Waste reduction,
- Logistics optimization,
- Quality control automation,
- Risk mitigation.
- New client acquisition,
- Market expansion,
- Product and service optimization,
- New business models,
- Better client retention

Impact on Strategic Sectors



Datrix's ultimate goal is to accelerate AI adoption across 5 key sectors, maximizing productivity and sustainable growth



Utilities

Production – Procurement – Distribution - Retail



Healthcare

Research - National Health Service -Pharma



Financial Services

Bank - Insurances



Manufacturing

Industrial Automation



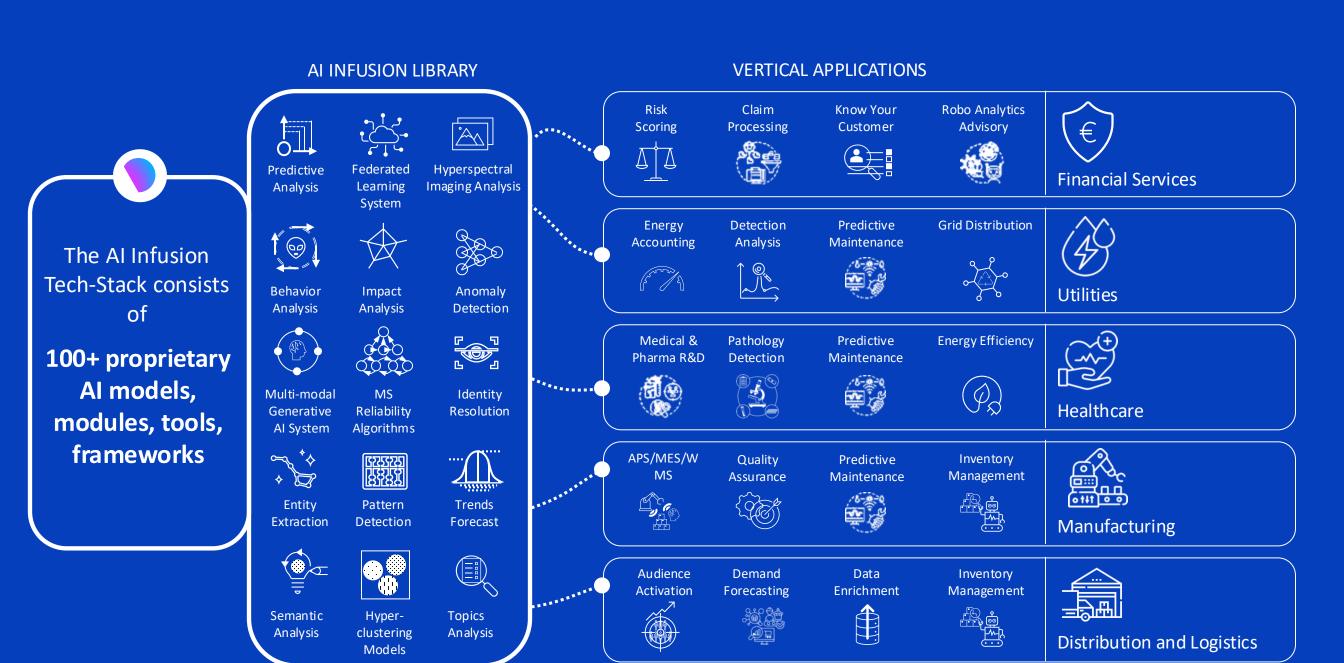
Distribution and Logistics

Wholesale – Retail - Transportation

PROPRIETARY TECH STACK FOR AI INFUSION

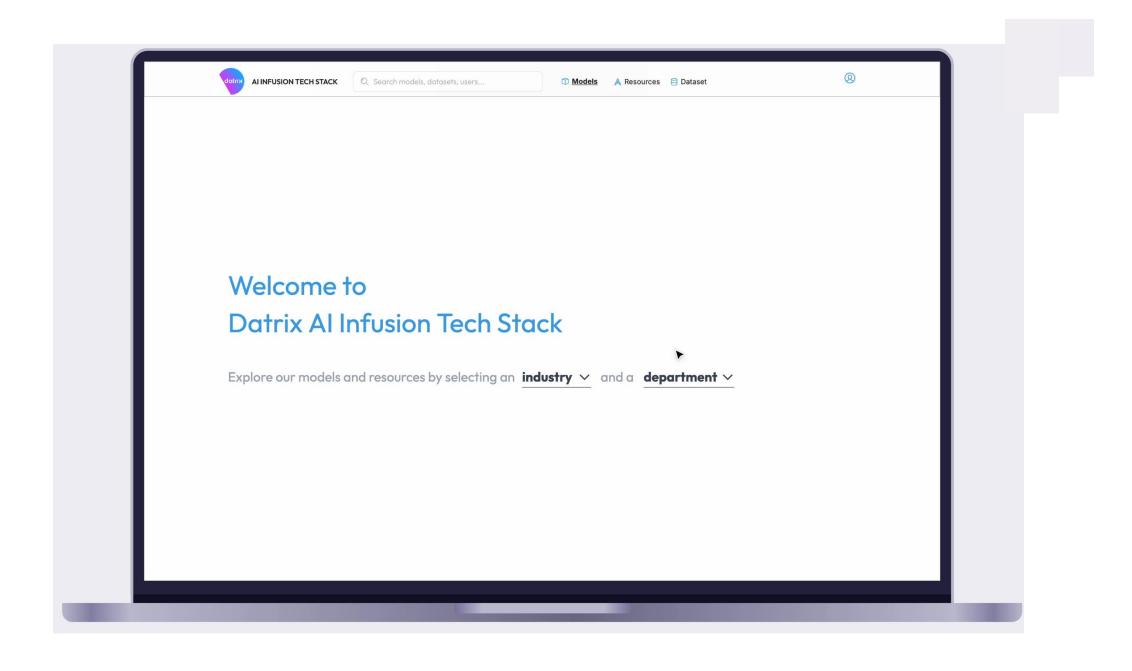
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Through a proprietary and comprehensive tech stack, Datrix empowers and sustain its Software SMEs ecosystem in its mission to support a safe and successful business transformation.





Datrix's AI Infusion tech stack repository is designed with a user-first approach, making it accessible, and packed with all the resources to leverage AI-infused technology effectively.



THE AI MARKET EXPANSION



The global AI market is experiencing exponential growth, driven by increasing adoption across various industries.

\$1.81 Trillion

The projected value of the global AI market by 2030, with a CAGR of 37.3%.

38% CAGR in Funding

The growth rate of funding rounds for AI companies since 2010.

85% Executive Adoption

The percentage of executives planning to increase AI investments through 2025, with 73% viewing AI as critical to their strategy.



Sources: Al Valuation Multiple 2024 (Aventis Advisors), 2024 Al Business Predictions (PWC)



Al's value is maximized when applied to vertical contexts, solving specific issues.

The growing adoption of AI in specific sectors like, finance, industrial processes, healthcare and ecommerce demonstrates this trend, with AI startups in these areas achieving higher valuations and more substantial growth.



Vertical AI applications in specific niche sectors are projected to grow by 30-40% annually over the next 5 years.

This specialization is driven by the need for tailored solutions that address unique industry challenges.

The AI revolution is creating an unprecedented market opportunity in Europe. As global competition intensifies, European nations are taking strategic steps to safeguard their technological future. Governments are focusing on <u>3 critical areas</u> to foster AI innovation while ensuring security and autonomy.

EUROPE

aims to create a competitive and independent AI ecosystem.



Governments across Europe are implementing robust AI regulations to ensure that AI development aligns with ethical standards, data protection laws, and transparency.

PROTECTION

In response to increasing competition from global tech giants, EU states are enacting policies to protect strategic AI companies from foreign acquisitions.

ACCELERATION

National and EU-level strategies are focused on accelerating AI adoption by offering incentives, subsidies, and investments in AI research and development.



GUARANTEES All adoption in the 5 strategic sectors, safeguarding their competitiveness, autonomy, and security



ENSURES the expansion and growth of its ecosystem through AI infusion



PREVENTS foreign acquisitions



FACILITATES international markets entry



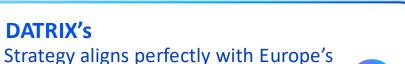
ENHANCES Europe's global market presence



CREATES autonomous systemic alternatives to tech giants



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Al agenda.
Through the acquisition of Vertical
Software SMEs it:

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WE DON'T JUMP ON TO THE BANDWAGON OF THE GLOBAL OR EVEN NATIONAL LLM ARM RACE

OUR FOCUS IS SOLVING MISSION-CRITICAL CHALLENGES THROUGH APPLIED AI SOFTWARE PRODUCTS



Large Language Models (LLMs) are designed to **automate text or multimodal-related content**.



In a B2B setting, except for content-driven operations, consumer interactions and other few narrow cases, **LLM alone is UNFIT to tackle business challenges.**



An in-depth understanding of specific business processes, practices, culture, regulations, as well as access to non-public numbers and data, **proprietary models and algorithms** are key to elevate competitiveness and productivity of the key industries of our European Economy.



Gen Al Foundational Models can potentially address primarily **B2C**, **G2C** use cases with **unclear viable business models** at scale yet.



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UNTOUCHED BY COMPETITION: LEADING THE WAY IN VERTICAL AI APPLICATIONS

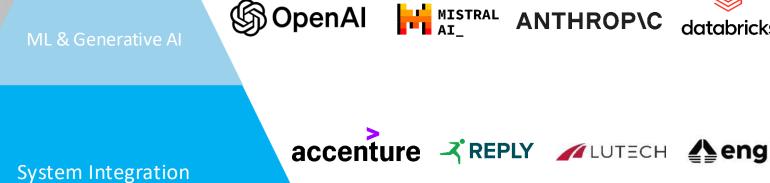
Datrix doesn't compete with tech giants and system integrators focused on horizontal AI applications, IT stack, and infrastructure. Instead, <u>Datrix creates synergies</u> by complementing their capabilities with specialized AI vertical solutions.

DATRIX COMPANIES PROVIDING AI-POWERED SPECIALIZED SOFTWARE



These incumbent players represent opportunities to collaborate in an ecosystem increasingly in need of Al vertical applications.

By leveraging their platforms,
Datrix can distribute its software
more effectively, using their
reach as a complementary
launchpad for its own vertical
growth.



Tech Products and Solutions









Hyperscalers Platforms and Cloud services



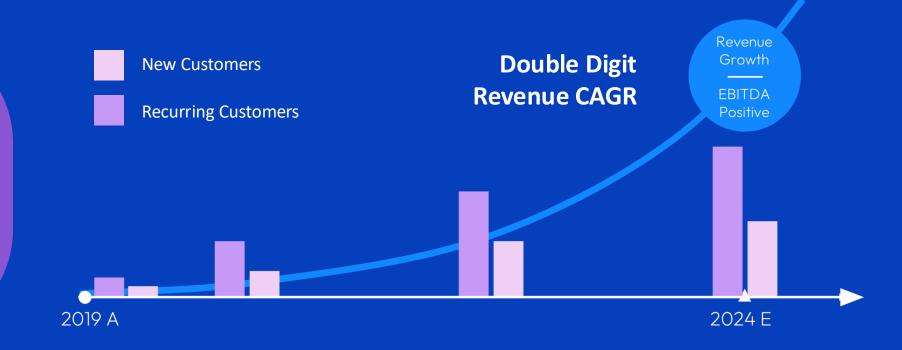


PROVEN TRACK RECORD WITH RECURRING REVENUE SOFWARE MODELS





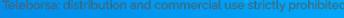
ByTek is an innovative MarTech company that leverages cutting-edge Al applications to transform marketing operations, and boost measurable results.





Adapex is a pioneering US-based AdTech company, led by a female founding team, that excels in maximizing ad revenues for publishers, app developers, and retailers.









Annex I 1H24 Consolidated Results



7.8€

REVENUES (MLN)

7.0 € MLN in 1H2023

7.6 €

CORE BUSINESS REVENUES (MLN)

+15% YoY 6.6 € MLN in 1H2023

67%

RECURRING REVENUES

64% in 1H2023

60%

REVENUES FROM INTERNATIONAL CLIENTS

55% in 1H2023

30 k/€

AVERAGE REVENUE PER CLIENT

+60% YoY



HIGHLIGHTS

Team



Total Revenues	7.8 Mil.€	Data Monetization	+13% YoY
		AdTech Revenues	+26% YoY
Recurring Revenues	5.1 Mil.€	Al for Industrial & Business Processes Revenues	+38% YoY
Number of served Clients	> 250 39% foreign	R&D Investments	1.3 Mil.€ 1,5 Mil.€ in 1H2023

96



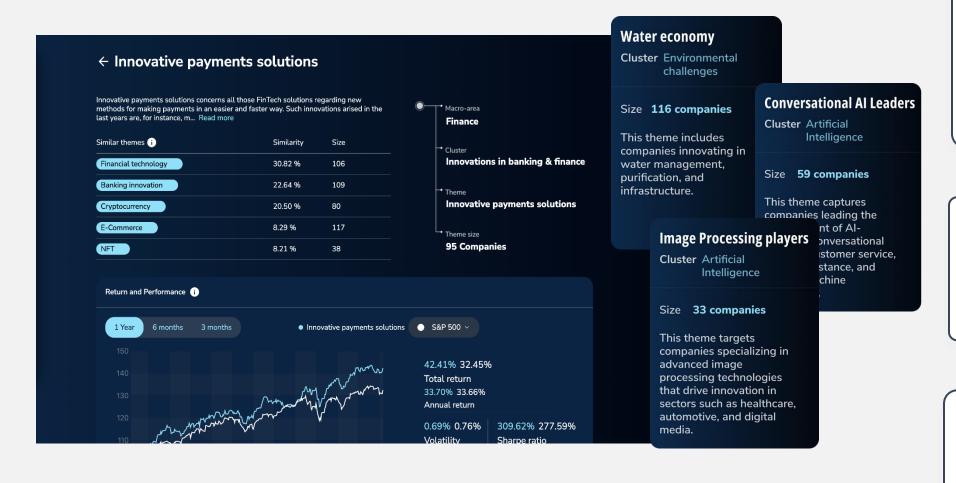
	1H2024	1H2023		
EBITDA (MLN)	-0.1 € (-2%)	-0.8 € (-12%)		
CONSOLIDATED NET RESULTS (MLN)	-1.5 € (-19%)	-2.5 € (-36%)		
NET FINANCIAL POSITION	+0.4 €	+2.4 €		
/ CASH AVAILABLE (MLN)	The trend of the NFP was impacted by: i) the dynamics of WC - which were influenced by the seasonality of the business; ii) R&D investments; iii) the payment made to partners involved in the "Better" research project			





Annex II Business Update





PRODUCT:

Released a new software version featuring:

- Autonomous portfolio creation capabilities.
- Gen-Al to unveil connections between themes and companies.
- Faster report generation with commentary for deeper insights

MARCOMM:

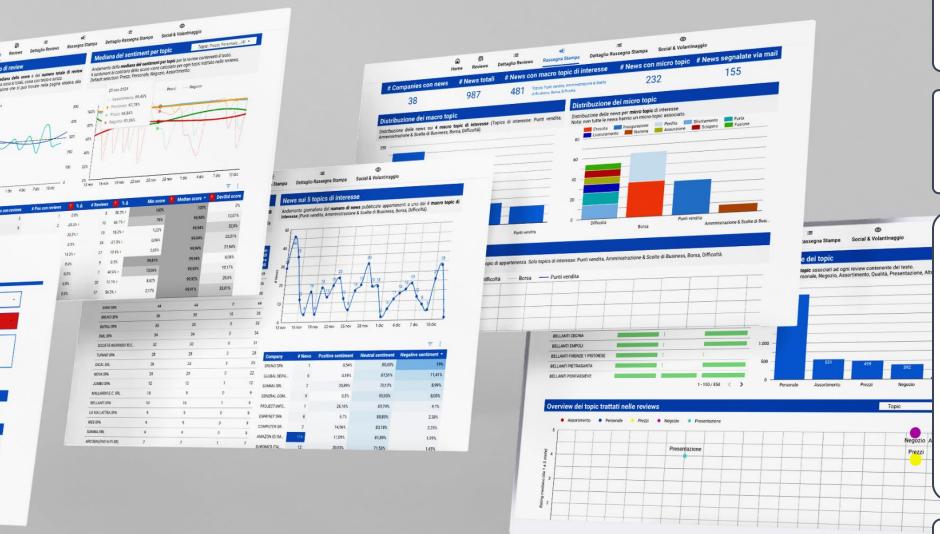
Launch of a new website and refreshed brand identity.

GO-TO-MARKET:

- Achieved 250+ daily outreach contacts,
- identified 50 high-potential prospects in Dubai for partner-led pitches,
- engaged with Google to list the software in their Finance Marketplace category

BUSINESS ACHIEVEMENTS 2H2024





IN A NUTSHELL

3rdEYE is a solution that harnesses Al and alternative data to identify, analyze, and mitigate risks tied to third parties.

TARGET

3rdEYE is designed for <u>Risk managers and</u> Risk directors.

CORE FEATURES

- Real-Time Risk Profiling to help prioritize critical partners for monitoring.
- **ESG Risk Assessment** to ensure thirdparty partnerships adhere to sustainability and ethical standards.
- Certified and licensed (art. 134 TULPS)
 to create online risk profiles, ensuring
 full compliance with public safety laws.

SALES

Currently used and sponsored by

Samsung and Iveco Group, with

proposals extended to Mediaset Group