

Bringing enterprises into the future

DANSKE BANK WINTER SEMINAR

30 NOVEMBER 2023









Images created with generative AI





... but not all tech is future proof yet!

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This presentation contains forward-looking statements including, but not limited to, statements and expectations concerning expected or projected earnings, strategies, trends and developments. Forward-looking statements are statements (other than statements of historical fact) relating to future events and Trifork's expected, anticipated or planned financial and operational performance.

The words 'may', 'will', 'will continue', 'should', 'expect', 'foresee', 'anticipate', 'believe', 'estimate', 'plan', 'project', 'predict', 'intend', 'guidance' and 'outlook' or variations of these words, including negatives thereof, as well as other statements regarding matters that are not historical fact or regarding future events or prospects, constitute forward-looking statements. Other forward-looking statements can be identified in the context in which the statements are made.

Trifork has based these forward-looking statements on its current views with respect to future events and financial performance. These views involve a number of risks and uncertainties, which could cause actual results to differ materially from those predicted in the forwardlooking statements and from the past performance of Trifork.

Although Trifork believes that the estimates and projections reflected in the forward-looking statements are reasonable, they may prove materially incorrect, and actual results may materially differ, e.g. as the result of risks related to the industry in general or Trifork in particular.

As a result, forward-looking statements should not be relied on as a prediction of actual results. Trifork undertakes no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except to the extent required by law.





PRESENTERS



CEO Jørn Larsen

Year of joining	1996	Year of joining	2007
Year of birth	1966	Year of birth	1971
Nationality	Danish	Nationality	Danish
Educational background	Mechanical engineering degree - Civil engineering degree in Computer Science - University of Aalborg	Educational background	Bachelor in Economics - Aarhus Business School, Denmark
Professional background	Serial entrepreneur in the Nordic technology sector with co-foundation of >50 start-ups	Professional background	1997-2007: Co-founder and CFO of the IT-infrastructure company Interprise Consulting A/S (acquired by Trifork)
	From 1996: Founder and CEO of Trifork		1996-1999: IT consultant, trainer and management
	1994-1995: Project Manager with Dator A/S		consultant at Siemens Nixdorf A/S / Siemens Business Services A/S
	1984-1989: Technical Naval engineer with Maersk		1989-2000: Officer at the Royal Danish Airforce
Other directorships and executive roles	Member of the Board of Directors of ExSeed Ltd. (Labs company), Dawn Health (Labs company), and &Money ApS (Labs company), Owner of Blackbird II ApS	Other directorships and executive roles	CFO Trifork US, CFO Trifork Pty., member of the Board of Directors of EDIA B.V (Labs company)
Trifork ownership	19.8%	Trifork ownership	1.2%



CFO Kristian Wulf-Andersen



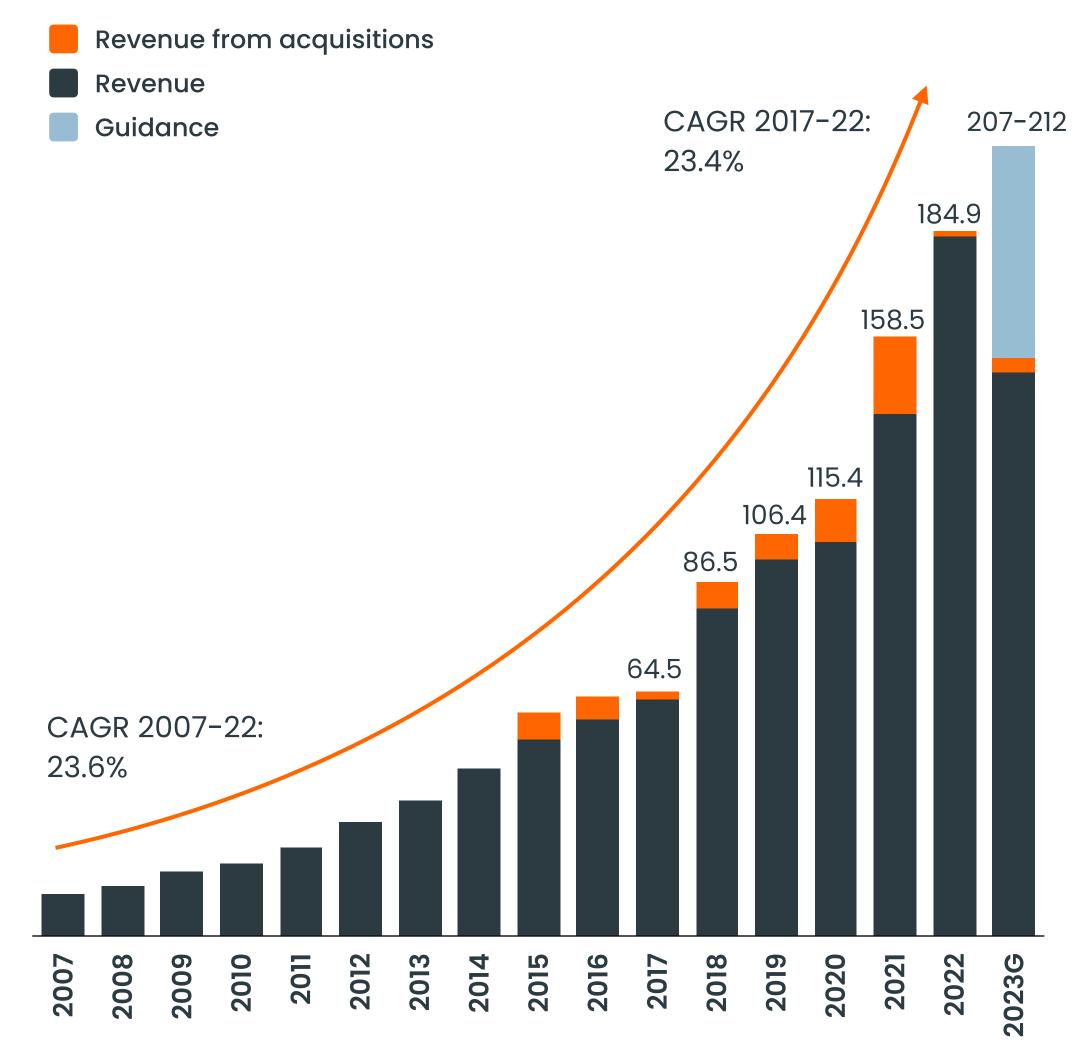




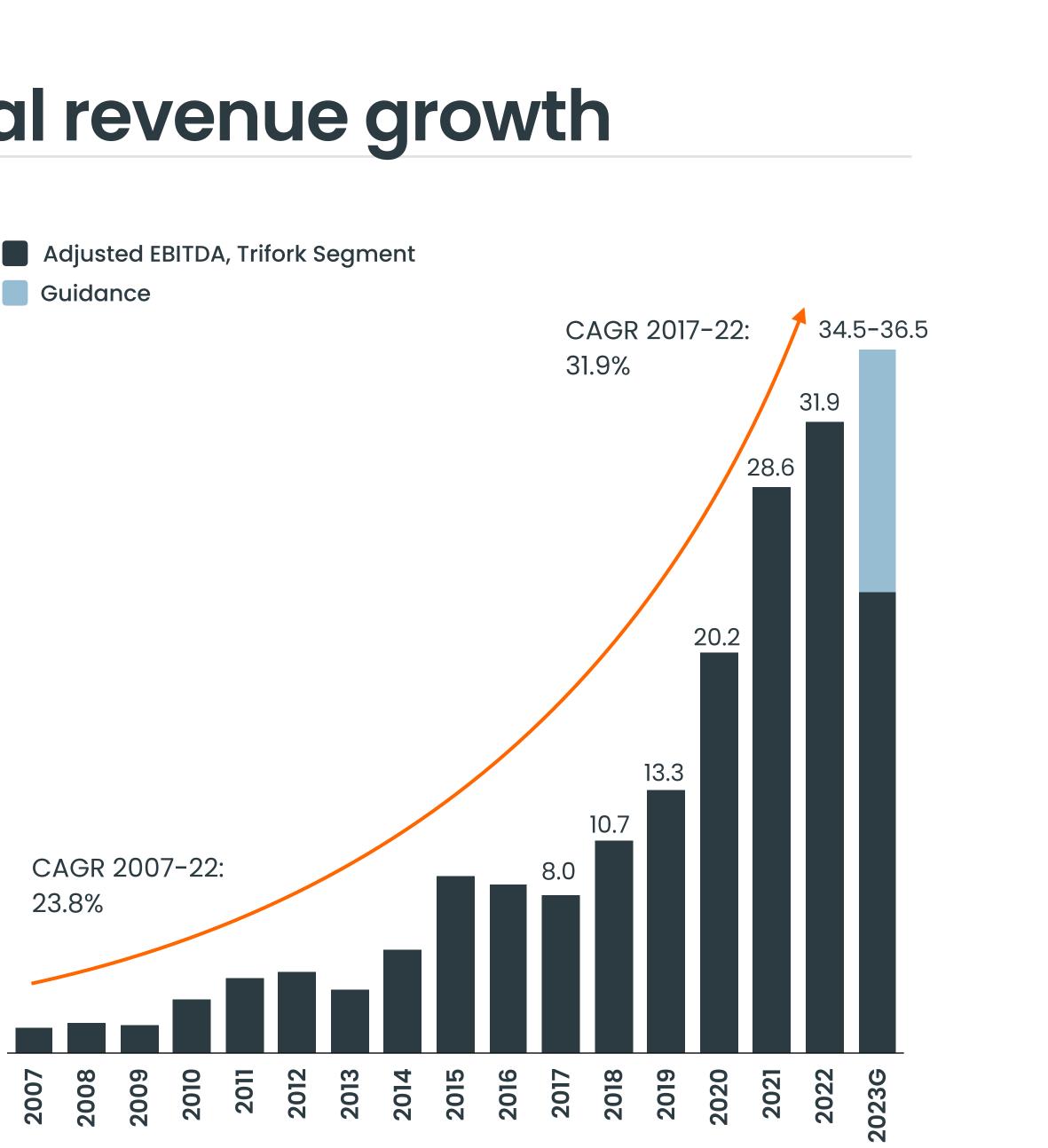


Mid-term target: 15-25% annual revenue growth

EURm

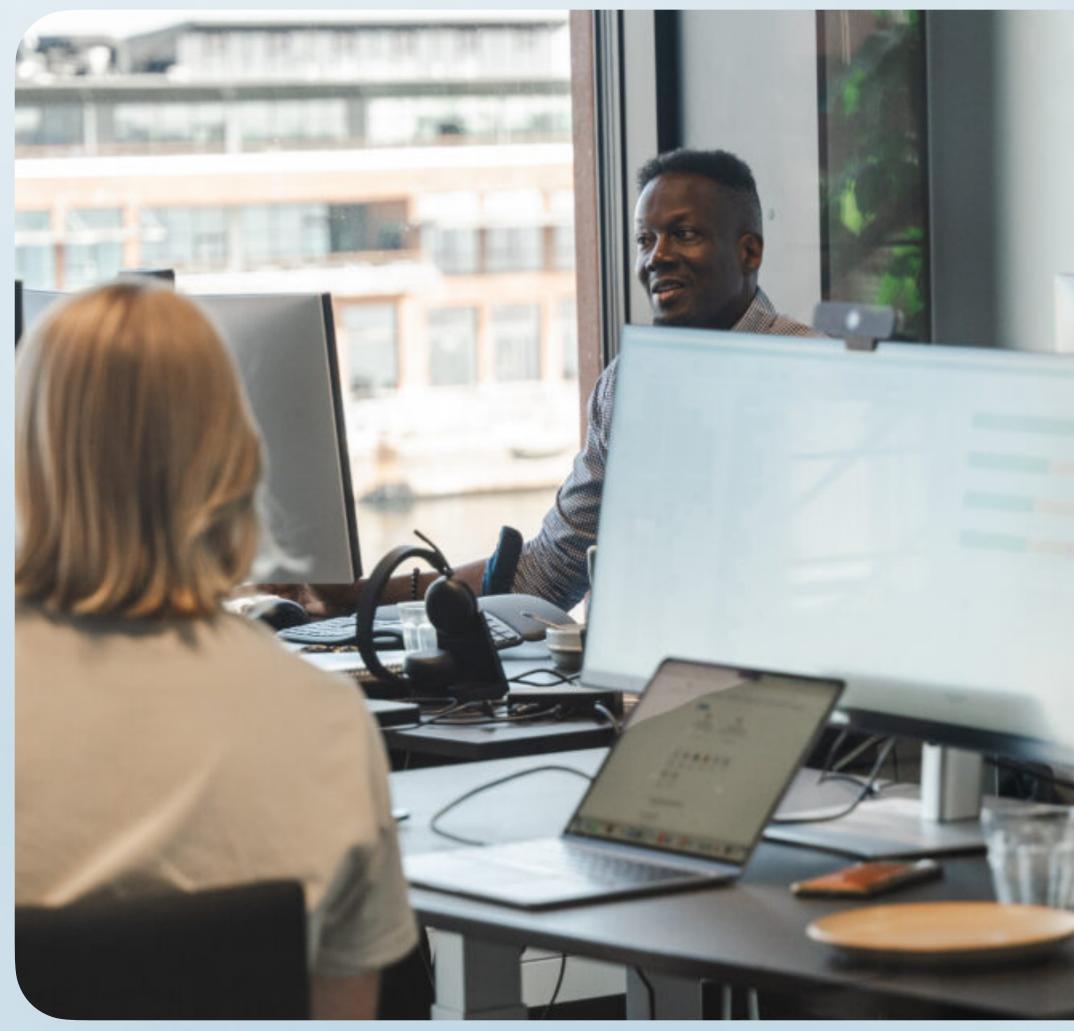






TRIFORK

How are we organized?







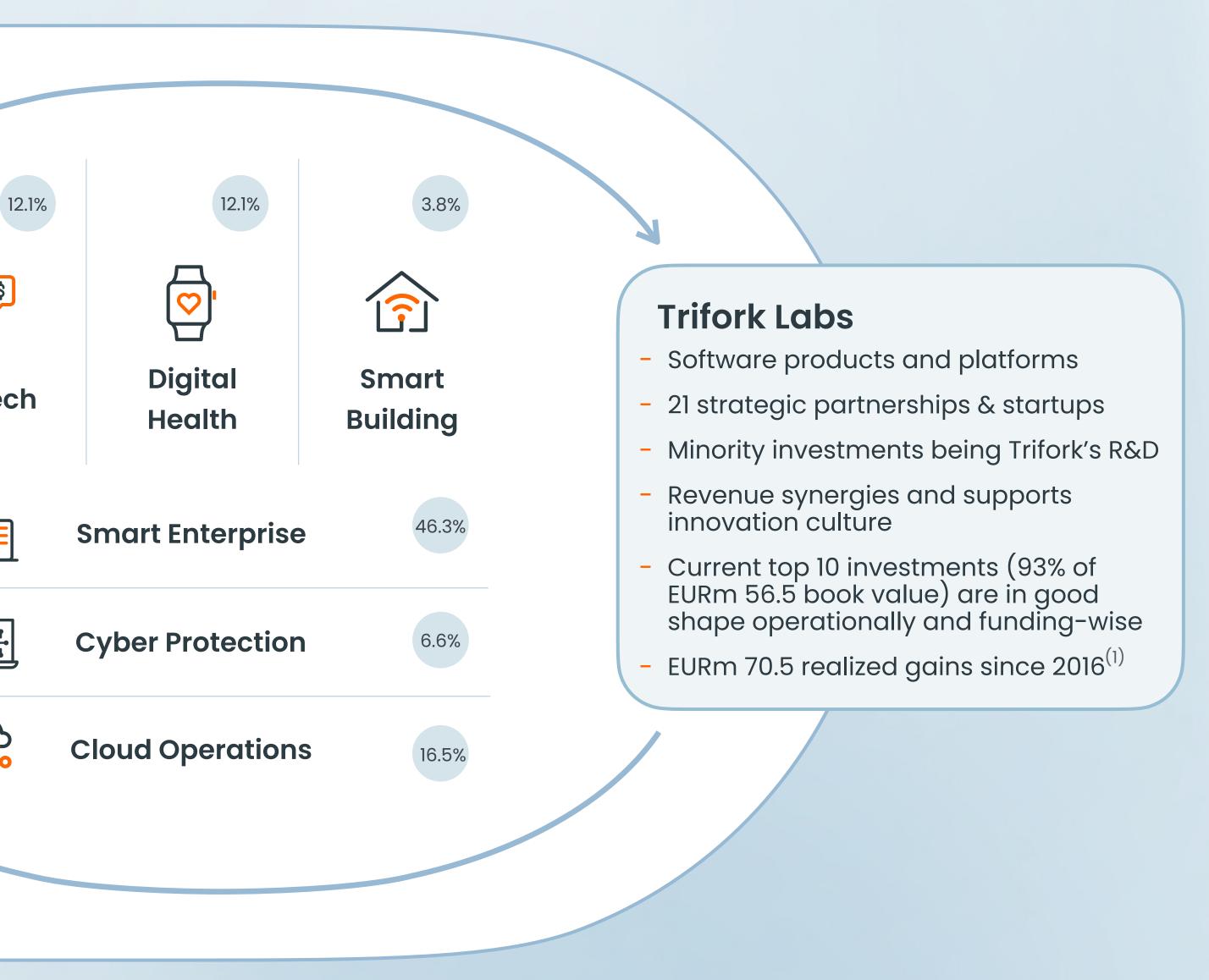
Keeping solutions separate from products and R&D

Trifork segment

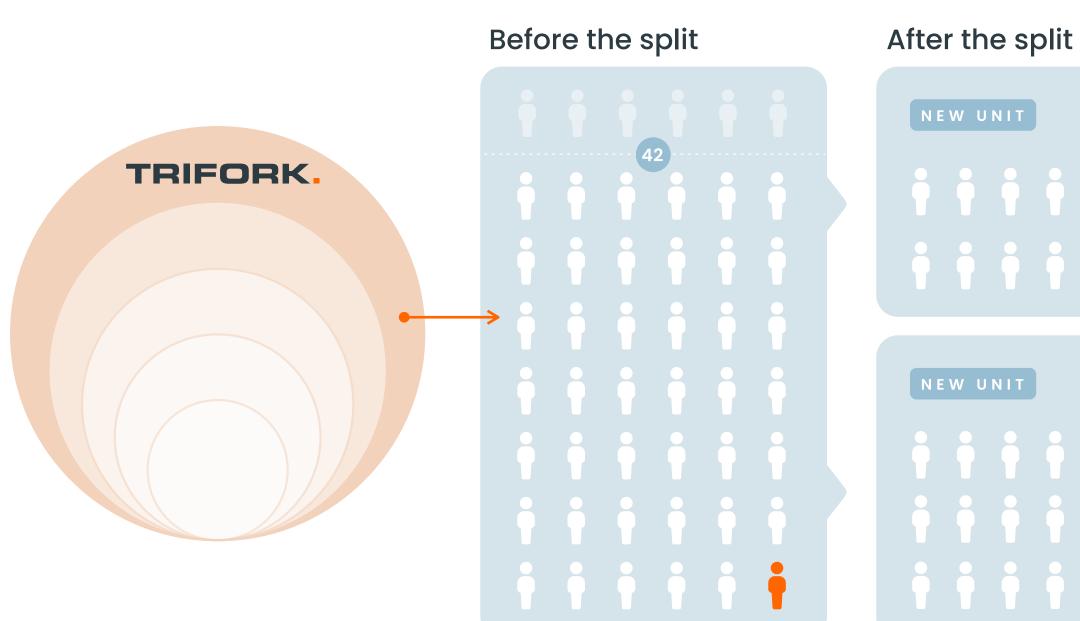
- Software solutions and services
- 72 individual business units
- 1,202 employees in 15 countries
- Majority ownership
- ~ 1/3 of sales from public sector
- ~ 3/4 of sales from time & material
- Steady and profitable double-digit growth paired with acquisitions



FinTech



Teal organization: Big in a small way



The Trifork organization continuously grows as business units split



72 **BUSINESS UNITS**

Principals of Teal

- Self-managed business units 1 with entrepreneurial mentality 2 Units of ideally up to 42 people "Cell division" - business units split 3 when a certain size is reached
- 4 "Living organism"

Benefits

- Talent retention and attraction



Highly agile and scalable



P&L responsibility at the BU level



Low dependency on any single person









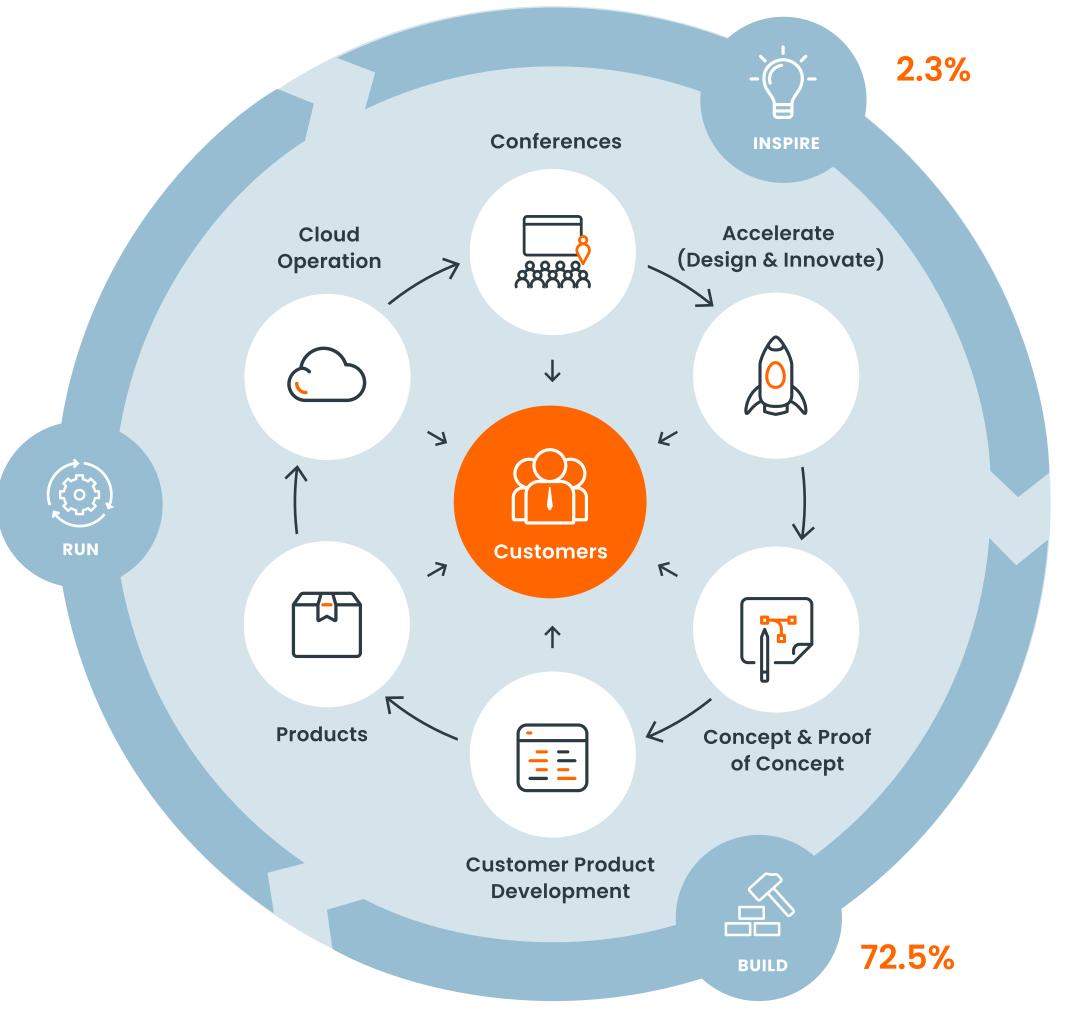


Customer-centric go-to-market model

9M 2023:

- **Recurring customers**: Around 1/4 of revenue (signed contracts for e.g. operations, cyber protection, service agreements, licenses, etc. typically Run customers)
- **Repeat customers**: Around 1/2 of revenue (invoiced for at least two years in a row typically Build customers)
- Many recurring and repeat customers have been with Trifork for more than ten years
- New customers: Around 1/4 of revenue (invoiced for less than two years and not on recurring contracts - typically Build customers).

24.9%





Growing double-digit in a slower market - how?







CFO agenda is more important in 2023 and 2024

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CFO AGENDA	Cost savings	Cost savings	Reduc	ing emissions		NIS2 compliance	G	Cost flexibility DPR compliance
CEO AGENDA	Customer outcome Happy employees	Improving care		nt to customers employees		Customer trust Supplier trust		Customer trust
OUR EXPERTISE	ERP Enterpr systems applicat		T roadmap	Data processes	AI	Machine learning	Penetrati testing	• /





"Ride-along" is a key element in our Enterprise strategy

WHAT WE DO

We approach C-level and get "invited inside" to understand their processes

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We suggest a list of tech innovations, focus on cost savings with short ROI



We build (some of) the suggestions



14.9%⁽¹⁾ TOTAL SALES GROWTH 9M/23: ORGANIC SALES GROWTH 9M/23: 11.7%

Gen Al image

WHAT WE GET

Innovation partner instead of bidding for standard specs

Gets customers into Inspire-Build-Run flywheel and creates repeat business opportunities

Deeper understanding of value creation leads to better pricing

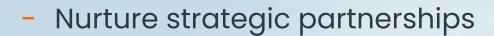




US has become an integral part of our growth strategy

US

- A true NextGen market
- 2022 revenue: EUR 6.8m (4% of Group)
- Q2 2023: Hired Karan Yadav as CEO of Trifork US (senior exec. from Apple and SAP with focus on Enterprise)
- Focus on Chicago and enterprises running on SAP and Apple
- Import Smart Enterprise domain expertise from Europe
- Continue building on AI expertise in reducing costs and improving workflow decisions with "add-on" solutions
- Potential acquisitions





ORGANIC REVENUE GROWTH

Europe

- Export public capabilities from Denmark
- Deeper local penetration in selected business areas
- Mainly organic growth with bolt-on acquisitions

Nordics

- Deeper local penetration in our six business areas
- acquisitions

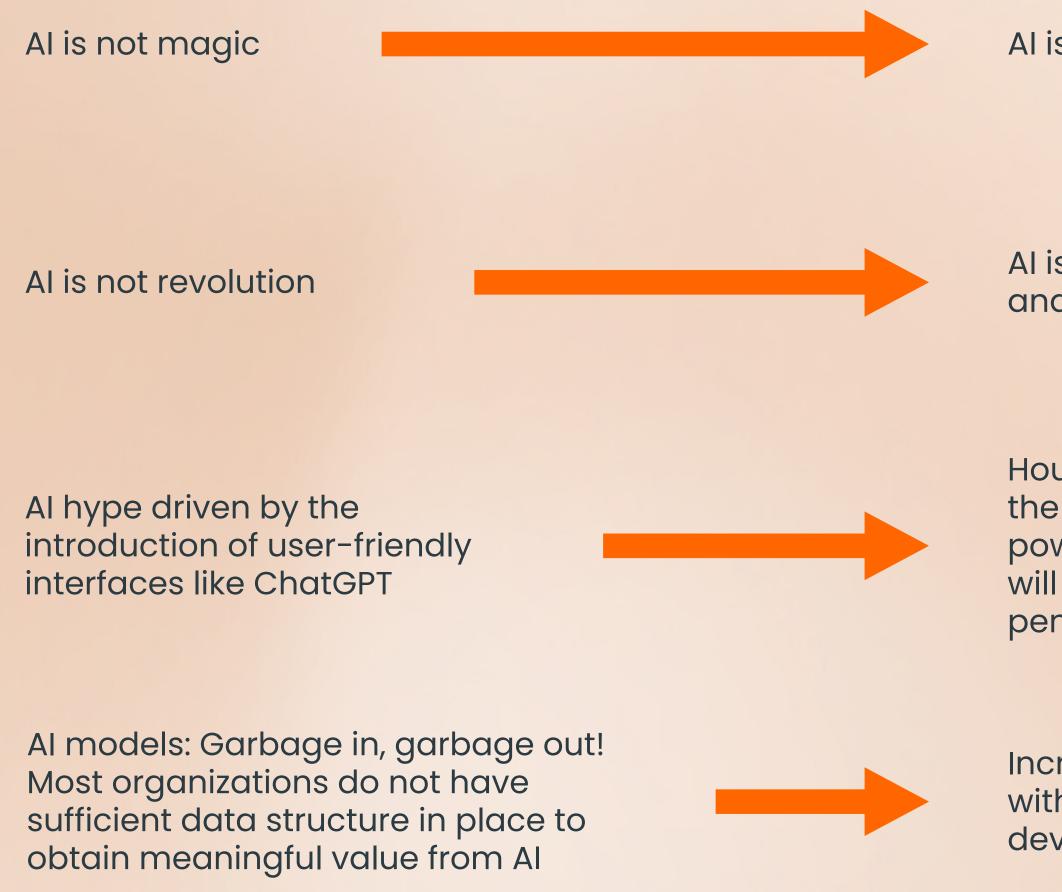


AI - what does it mean for Trifork?





Al will drive demand for NextGen tech expertise



Al is data and math, not human intelligence

Al is evolution and a tool to achieve faster and more effective problem solving

Housebuilders did not become obsolete after the emergence of more efficient electric power tools... Similarly, NextGen tech experts will continue to be in high demand with the penetration of AI

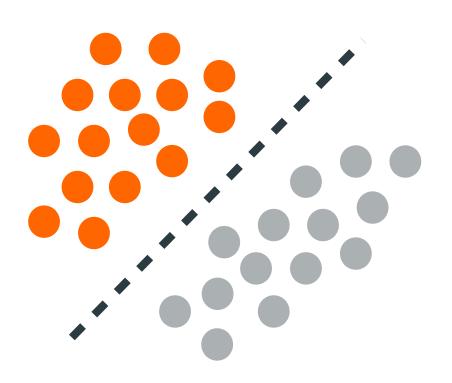
Increased demand for Trifork's capabilities within ERP systems, architecture, IoT, development, operations, security, etc.





Two types of AI with different purposes and impact

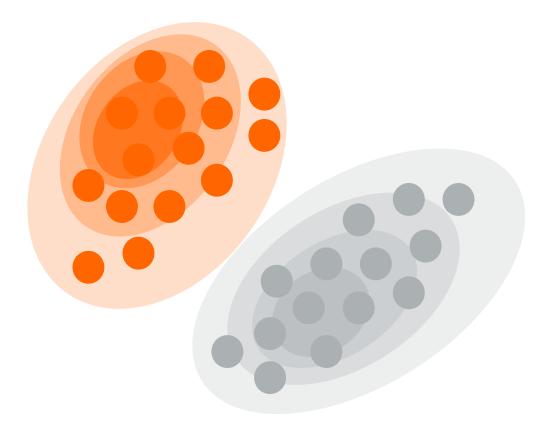
DISCRIMINATIVE AI



What is discriminative AI?

- Discriminative models divide the data space into classes by learning the decision boundaries
- Neural networks used for pattern recognition in data, image recognition, computer vision, natural language processing, handwriting recognition, time series analysis, and more.
- Works well for supervised learning, e.g. ERP data, chatbots, repetitive processes in the physical world.

GENERATIVE AI



What is generative AI?

- Generative models understand how data is embedded into the space
- Generates new data samples based on the probability distribution of the training data
- E.g. clustering images based on similarities, generating new images or software code, or exploring multidimensional data
- Works well for unsupervised learning but results depend on human guidance and domain expertise



Current revenue driver for Trifork

- Railway: Automatic detection of signs
- Manufacturing: Quality control
- Insurance: Fraud detection
- Insurance: Customer service assistant
- Airport: Baggage handling
- Offshore: Corrosion detection
- Healthcare: Second opinion on treatment



Current efficiency driver for Trifork

- Can assist in low-value parts of coding (simple problems), marketing material, etc.
- Potentially a strong revenue driver in 1-2 years when gen AI matures from the hype phase and quality improves
- Sell less hours
- Sell more domain expertise, IP, and valuebased









Strong non-cyclical growth drivers



Software innovation specialists



Long track record of resilient and profitable growth



Full-circle and low-risk business model



Effective and agile teal organization



Successful and profitable R&D model with Trifork Labs

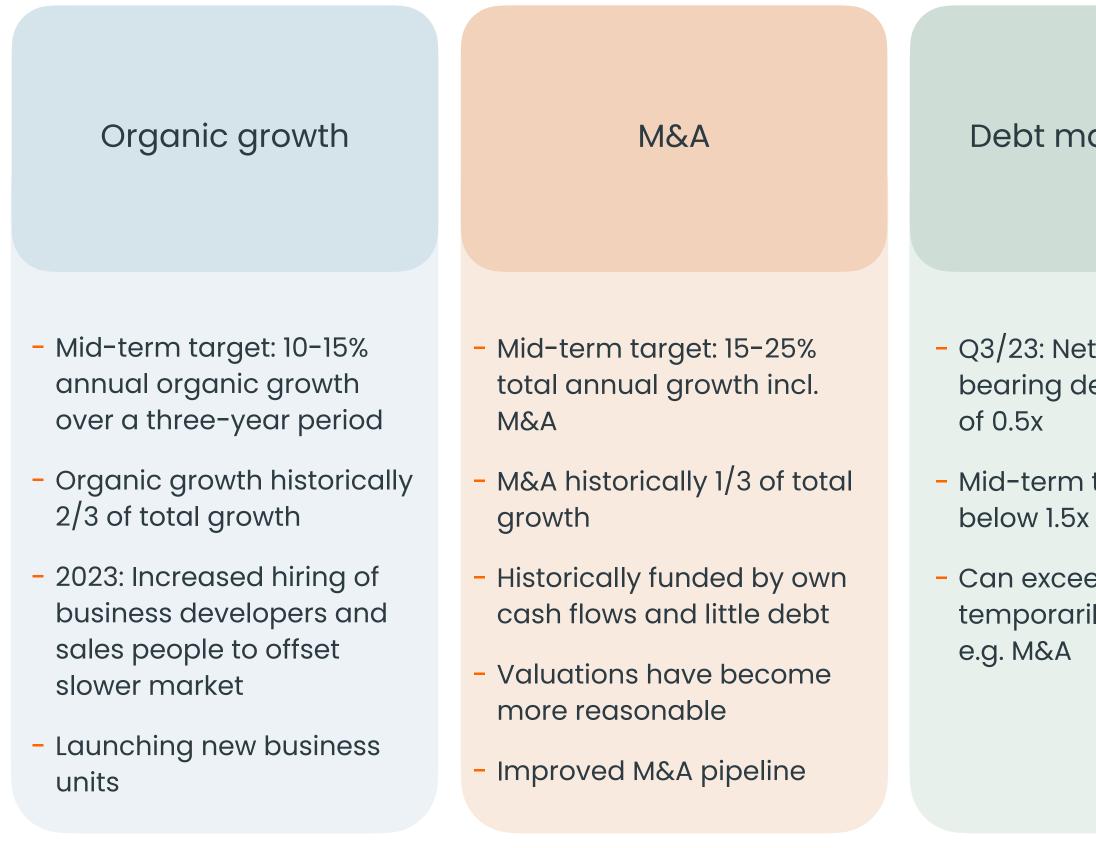


Enabling customers to become sustainable with software





Appendix: Flexible capital allocation towards mid- and long-term value creation



Debt management

- Q3/23: Net interestbearing debt to adj. EBITDA
- Mid-term target to stay
- Can exceed 1.5x temporarily due to

Trifork Labs

- Trifork's R&D through product companies that are co-financed by other investors
- Strong historical track record
- Focus on strategic investments
- Focus on strong synergies with Trifork's six business areas

Shareholder returns

- 25% of net cash profit belonging to shareholders (dividends and buybacks)
- Subject to capital needed for growth and maintaining gearing target



