Scanfil Malmö safety instructions



There are no fire drills planned during the day. If the fire alarm should go off, please follow Your host and leave the building through the nearest exit.



Our evacuation point is on Mio parking lot just across the street. If you get separated from Your host, make your way there on your own and alert the Evacuation leader.



Our Evacuation Leader, dressed in yellow vest, will ensure the building has been emptied and coordinate the situation.



Fire exits are clearly marked and your host will make you aware of them on site.



There is a strong magnetic field in our SMT machines! Persons with pacemakers do not approach.



The company has a defibrillator. It's located outside the lunch room. Several employees have CPR education.



ESD protection clothing is used within the production area. Your host will instruct the procedure.

Be aware that there may be fork lifts driving in the production area.



Smoking is only allowed on designated area, Your host will direct you if needed.



Agenda

9:00-9:05 IR & Comms Director Pasi Hiedanpää, Scanfil: Opening

9:05-10:00 CEO Christophe Sut, Scanfil: Company in brief, strategy and financial targets

10:00-10:45 SVP Operations Joakim Birgersson, INVISIO: Introduction to INVISIO

10:45-10.55 Break

10:55-11:40 MD Carl-Johan Forsberg, Scanfil Malmö: Introduction to Malmö operations

11.40-12.10 Lunch

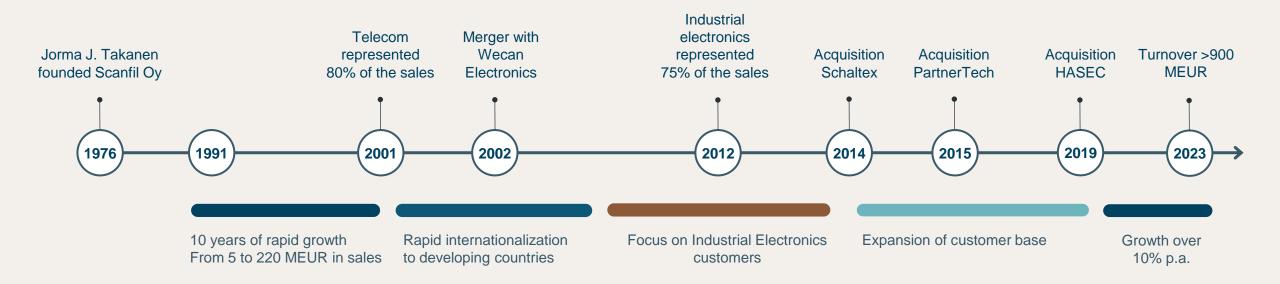
12.10-13.10 Factory tour

13.10-13.30 CEO Christophe Sut: Closing remarks



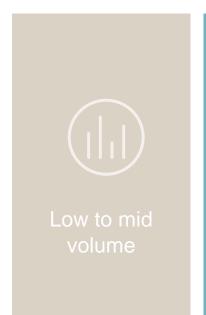


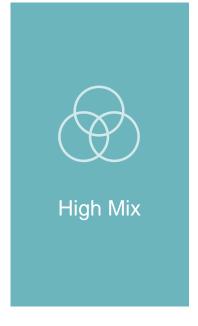
Scanfil milestones of growth



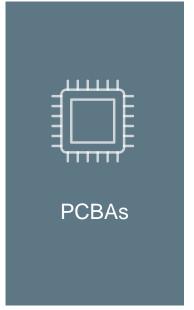


Scanfil positioning – what we do?





Industrial clients





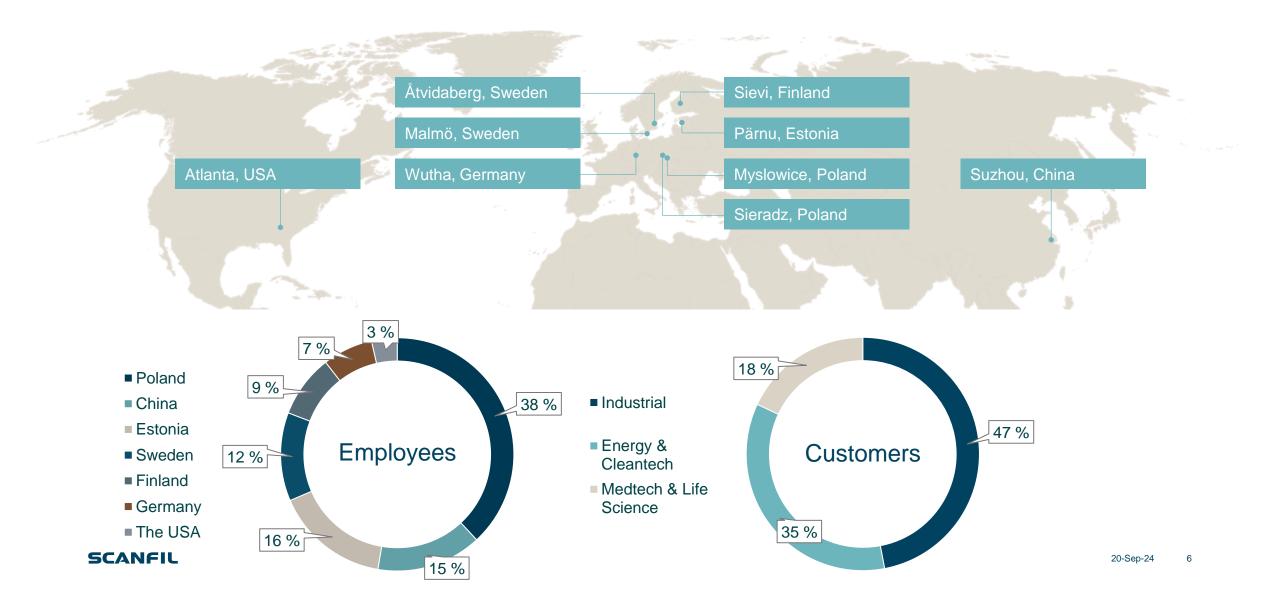


Manufacturing connect services

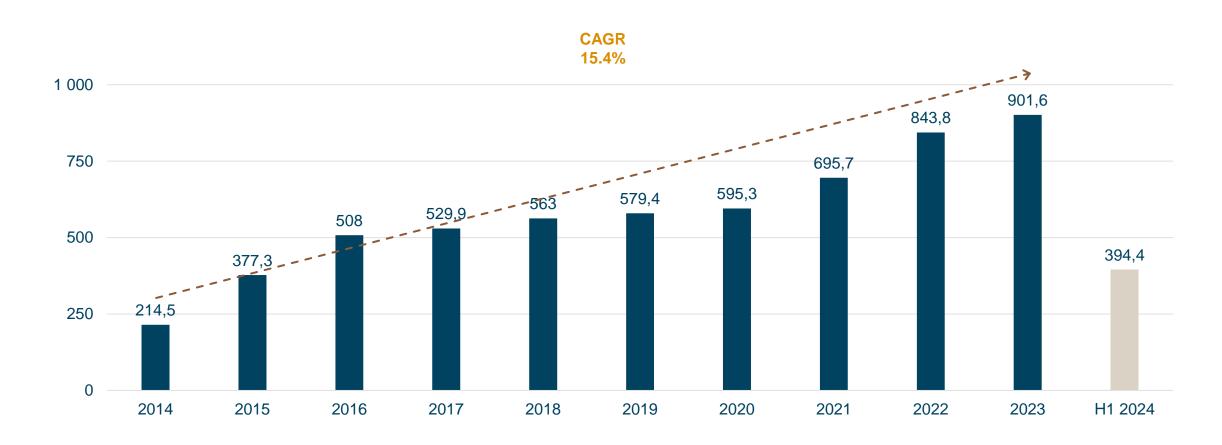
Medtech & Life Science and Energy & Cleantech areas in focus

Clients leaders in their field or with high potential to grow

Scanfil's global footprint

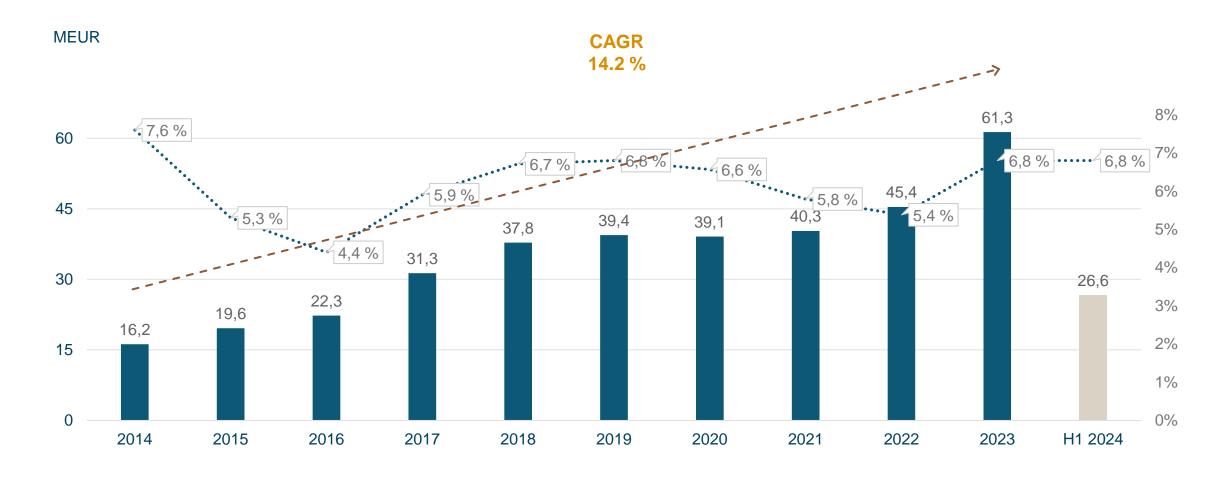


Strong growth in the past – 2024 more challenging



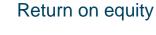


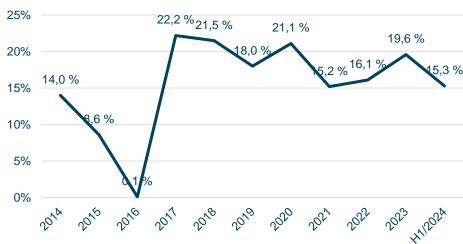
Solid margin improvement





Key indicators





Gearing



SCANFIL

Equity ratio

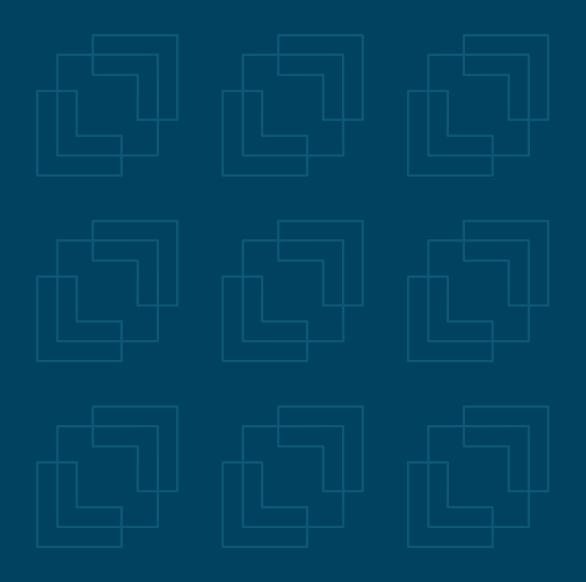


Growth capacity



9

We are geared for growth



Vision

Your global, most preferred supply chain and manufacturing partner

Mission

Scanfil helps customers to succeed by providing effective and innovative solutions that bring products from idea to life and maintain product competitiveness over the lifespan

Values



Customer focused



Achieving together



Empowered

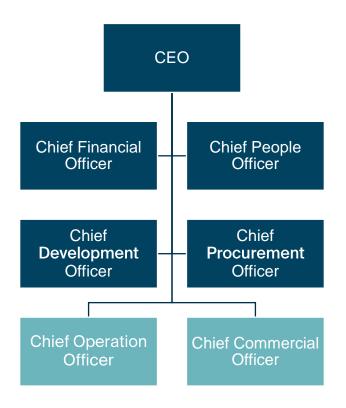


Engaged to perform

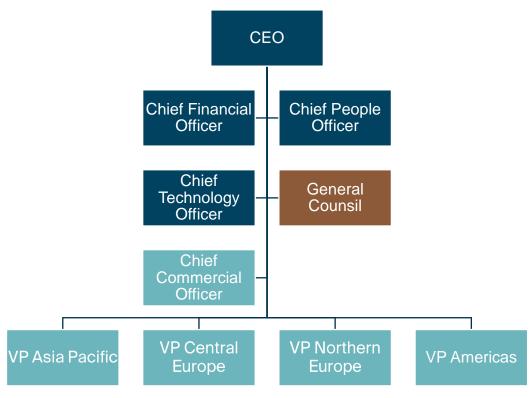


New Management Team with regional representatives

Management team structure August 2024



Management team structure 2025



Regions empowered with clear target setting



Americas

Turnover: <50 M€
Operating margin: <7%
Targets: (i) Secure growth of electronics manufacturing (ii) Find M&A target in USA or Mexico



APAC

Turnover <200 M€ Operating margin: >7%

Target: Create growth outside of China in Asia Pacific Region



Northern Europe Turnover: <300 M€

Operating margin: <7%
Targets: Focus on business
development and building capability
to address regional opportunities



Central Europe

Turnover: >300 M€

Operating margin: >7%

Targets: (i) Operational efficiency and expansion of Polish sites (ii) Prepare Germany for growth and increased market penetration (Organic or M&A)

New regions increases transparency and enables faster growth

- Increases transparency
- Turnover and operating profit
- Comparison figures in Q1 2025
- Customer segment reporting remains unchanged

- Increases autonomy in decision-making
- Regions/sites with own strategy
- Responsibility for regional growth and profitability
 - P&L
 - Investments
 - M&A together with M&A Director
 - Local customer acquisition

Regions to take initiative in M&A



Continuous M&A

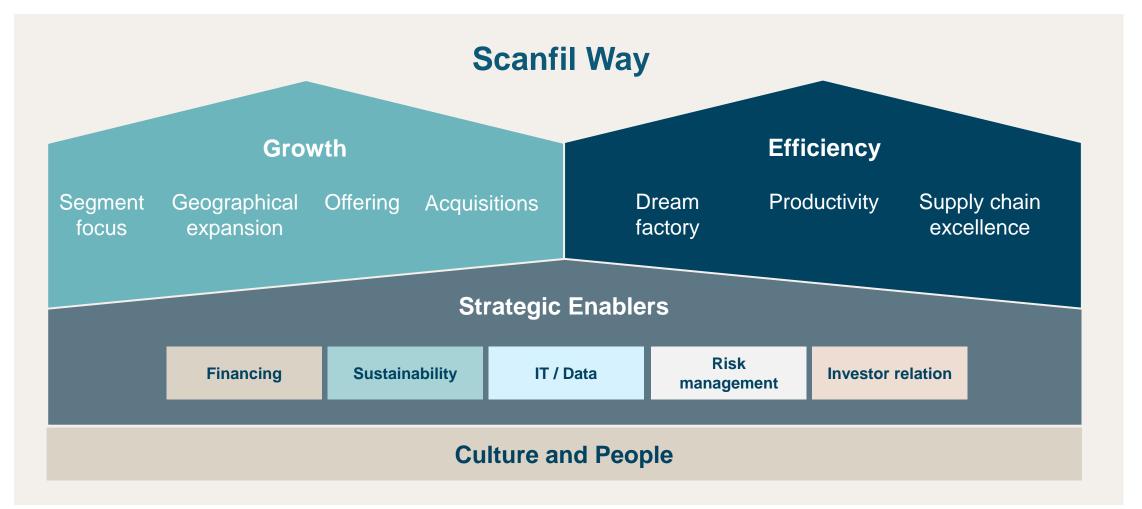
Several small to medium size cases with systematic approach

Target company profile

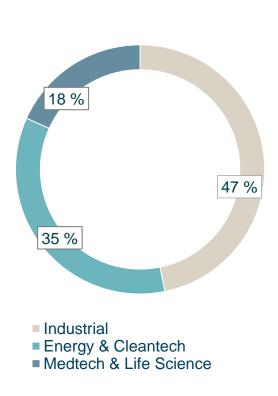
- Turnover <100 MEUR
- High mix low/medium volume: Medtech & Life Science, Energy & Cleantech, Industrial and Defense
- Markets: Central Europe, Americas & Asia
- Quality asset accreditive to EPS (or turn around case)
- Multi-site asset, complementary to Scanfil

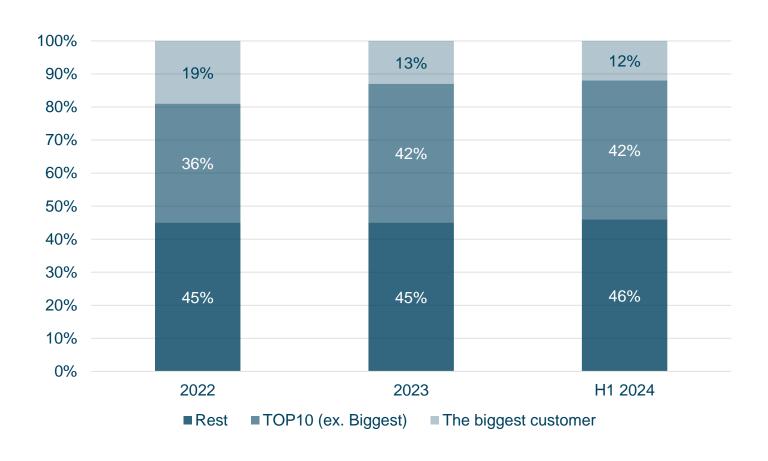


Geared for growth 2024–2028



Customer diversification



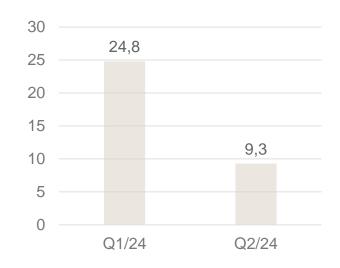




Segment development in Industrial



Won deals in H1/2024



Biggest won deals in H1/2024

12.1 MEUR	Defense
4.4 MEUR	Process industry
1.3 MEUR	Defense
34.1 MEUR	In total



Segment development in Energy & Cleantech



Biggest won deals in H1/2024

10.4 MEUR	EV charging
7.5 MEUR	General
6.8 MEUR	Energy efficiency
37.8 MEUR	In total



Segment development in Medtech & Life Science



Biggest won deals in H1/2024

3.1 MEUR	Laboratory equipment
1.8 MEUR	Analytical instruments
1.5 MEUR	Life Science
12.6 MEUR	In total



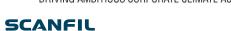
Sustainability targets

SDG Area	Targets	2020	2021	2022	2023	Q1/2024	Q2/2024	Target 2030
13 Climate Action	CO2 emissions (tCO2e)	16,853	16,144	10,246	8,845	2,253	2,266	8,500
13 Climate Action	Reduce CO2 / value-add by more than 60%	n/a	-10 %	-42 %	-62%	-60%	-59%	-60%
13 Climate Action	Increase the share of fossil-free energy to >60%	28 %	33 %	52 %	52%	53.5%	50.6%	60%
16 Peace, justice and strong institutions	Improve sustainable procurement: EcoVadis rating	-	Silver	Silver	Silver	Silver	Silver	Platinum
16 Peace, justice and strong institutions	Supplier Code of Conduct signed by new suppliers	-	-	100%	100%	100%	100%	100%
3 Good Health	Workplace accidents, % of active workforce	-		3.7%	4.0%	4.5%	5.5%	-10% p.a.
5 Gender Equality	% of women in the senior management	23%	25%	23%	20%	23%	23%	2026: 35%
8 Good Jobs/ 10 Reduce Inequalities	Employee satisfaction and motivation survey score	68	70	71	73	-	-	2025: ≥75









Outlook and focus in 2024

We expect our turnover to be EUR 780–840 (820–900) million and adjusted operating profit to be EUR 54–61 (57–65) million.

Focus areas:

- Build up sales pipeline with special focus on Energy & Cleantech and Medtech & Life Science
- Secure profitability with focus on cost base, automation and digitalization
- Gearing for growth Building pipeline for M&A Building accountability and making organization scalable



Long-term financial targets









NOTE: Targets are per annum, but set over the business cycle

SCANFIL

Q&A





Inadequate communication and substandard hearing protection in critical and noisy environments are often the case for many professionals.

Our mission is to increase our users' safety and protect their hearing.



Or said differently:

To enable communication and protect hearing - in mission critical environments.





Revenue 2023: SEK 1.2 billion.

5-year CAGR: 28%

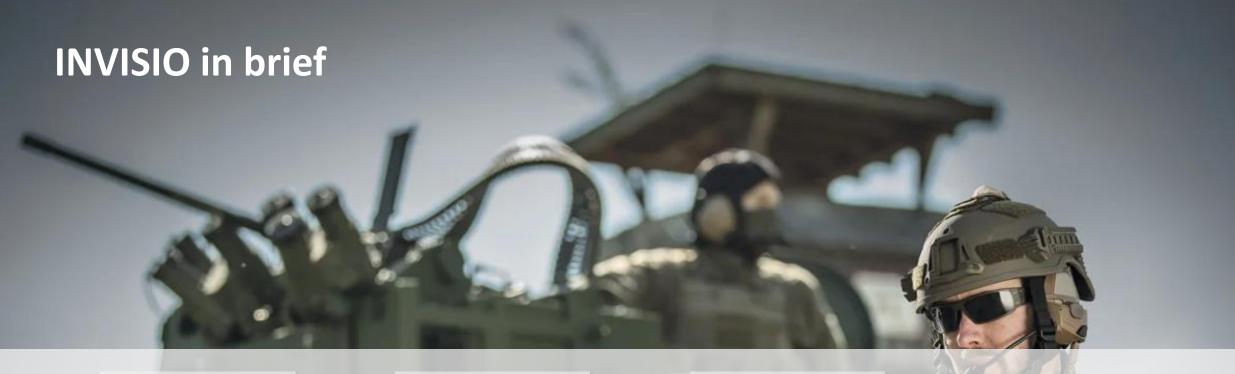
EBIT margin 2023: 19.6%

5-year average margin exceeds 15%

Number of employees: 280

Listed on Nasdaq Stockholm

Market cap: SEK 11 billion



HQ in Copenhagen.
Sales offices in the
US, UK, France,
Italy and Thailand.

Two primary
customer groups:
Defense and
Public Safety
(Law enforcement officers
and firefighters)

Close collaboration with customers in product development.

Scalable business model with outsourced manufacturing.



Structural growth due to modernization programs and ...

... more and more soldiers are equipped with a personal radio.

Greater awareness about hearing loss and its effects.

More powerful weapon systems and greater demand for military vehicles.

Increased military spending over the next 10-15 years.

INVISIO AND PARTNERTECH FORM PARTNERSHIP

INVISIO (Nextlink) founded 1999 and became a customer of Partnertech Vellinge AB.

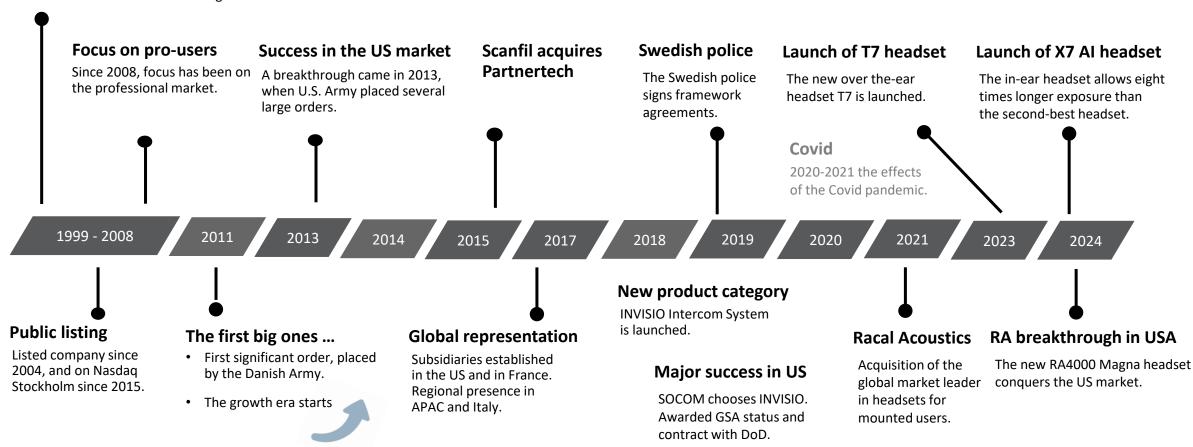
1999 - 2008 2011

2013 2014 2015 2017 2018 2019 2020 2021 2023 2024



INVISIO AND PARTNERTECH FORM PARTNERSHIP

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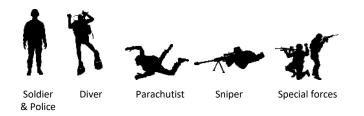
33



INVISIO Personal System

Modular and Scalable

INVISIO solutions are versatile, scalable and costeffective. Equipment and systems are not restricted to serving one team but can be used across different scenarios and individual needs.





Leading High Noise Solution

Racal Acoustics offers industry-leading hearing protection for high noise environments thanks to digital active noise reduction as well as high communication capacity in extreme conditions.







INVISIO Intercom System

Flexible and Mobile

The INVISIO Intercom System enables inter-group communication by plugging their existing dismounted system into any vehicle communication platform.



INVISIO IntelliCable®

Plug & Play

INVISIO IntelliCable® enables all INVISIO equipment to be interchangeable and to integrate to other comms devices. It automatically detects the devices and sets all audio and system parameters.







Tablets



34

Why an outsourced production model?

- Flexibility for variable demand
- Economies of scale
- Component sourcing
- Less capital intensive
- Robust in case of emergency
- Focus on what we are best at



How do we select partners?

- Partnership attributes
 - Compliant and code of conduct
 - Attention to quality
 - Stable, transparent finances and operating model
 - Innovation, technology and productivity
 - Environmental, social and governance (ESG) maturity
 - Competitive price
 - Shared values
 - Right size
- Geographical location
- Secondary sourcing strategies
 - Business continuity
 - Competitiveness

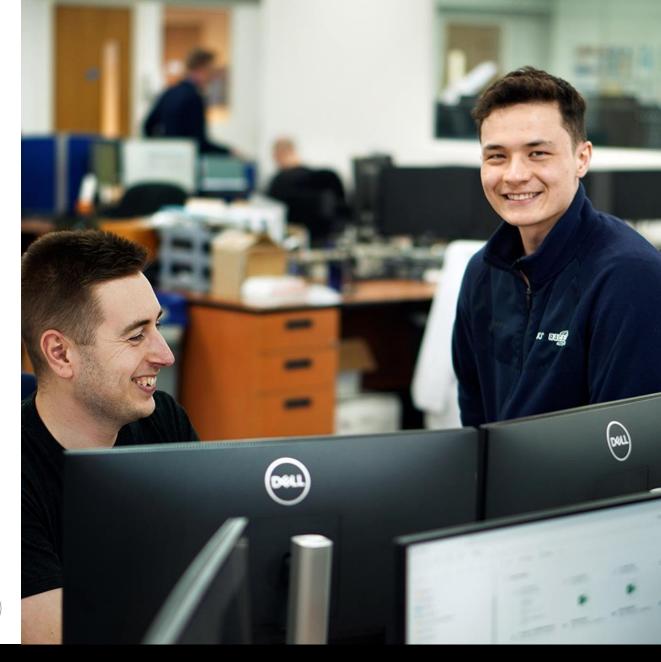














What, who, where – some partners

What	Who & where			
In-The-Ear headsets	Company	SCANFIL		
Over-The-Ear headsets	Company	SCANFIL	Company	RACAL
Control units / ICS	SCANFIL	Company		
Cable assemblies	Company	Company	Company	
Raw cables	Company	Company		
Plastic parts	Company	Company	Company 😃	

Inventory and logistics

Distribution centers

Scanfil Sweden (Malmö)

Scanfil USA (Atlanta)

Service and small scale manufacturing

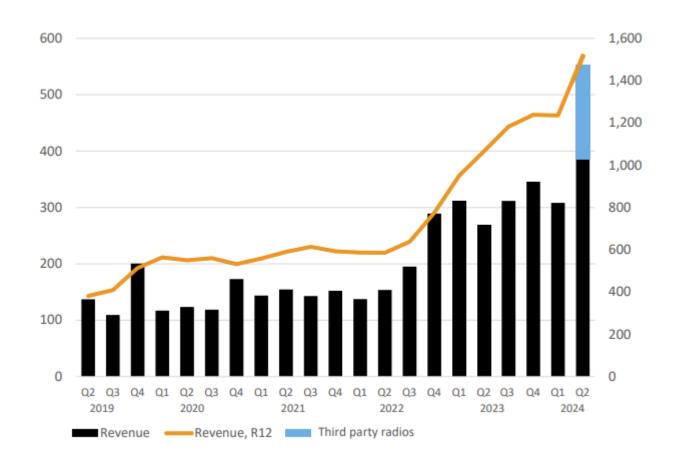
Racal UK

INVISIO Denmark

INVISIO France



Does it work?



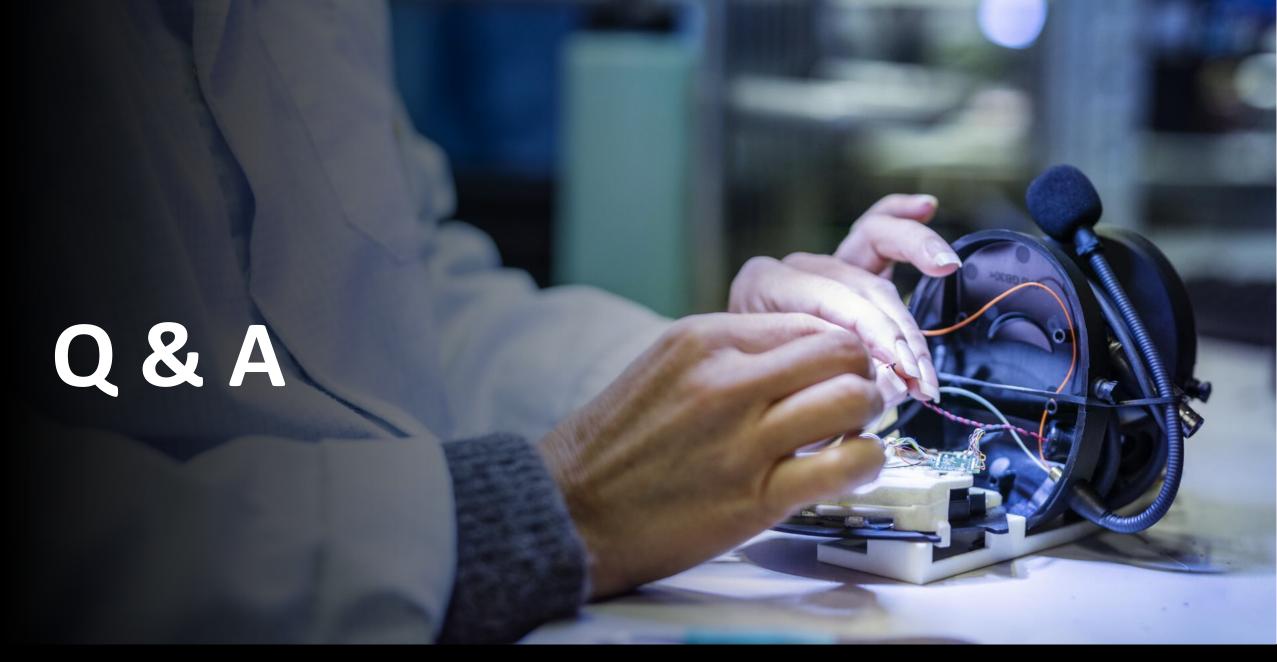
YES!

- +60% year-over-year growth delivered
- Inventory of finished goods
- Safety stock of long lead-time components
- Forecasting process
- Very close collaboration with partners

Looking ahead

- Less China => more NATO and friendly countries
- Regional production
- Rapid deployment requests fast and reliable supply chain as a key competitive advantage
- Secured supply chain
- Environmental, social and governance (ESG) and CSRD tracking and reporting





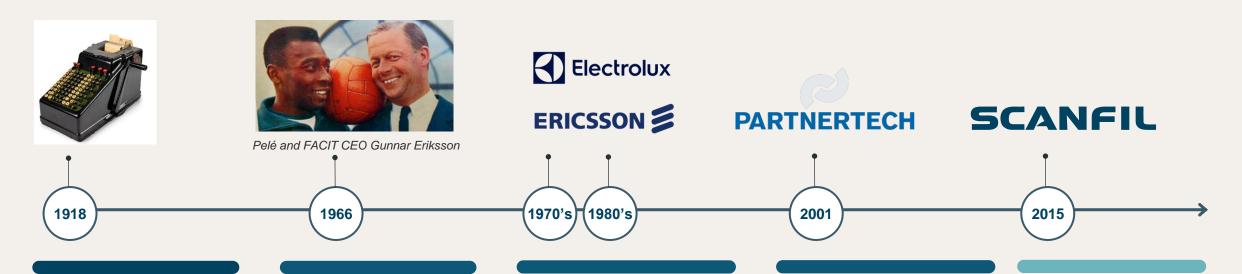


Thank you!





Integral part of Swedish manufacturing history



Addo was founded in Malmö by Mr Hugo Agrell. At the peak it had 3,200 employees.

Addo was acquired by its largest competitor FACIT, a manufacturer of mechanical calculators.

Sold to Electrolux in 1973 and to Ericsson in 1983. Vellinge Electronics was founded in 1996. PartnerTech (previous FACIT) acquired its largest competitor Vellinge Electronics.

PartnerTech is acquired by Scanfil.

Scanfil Malmö

Fast prototyping, PCBA and Box Build

- Fast prototyping
- PCBA assembly and testing
- Box build
- Warehouse and distribution
- Dedicated organization and equipment for fast prototyping

~190

6,000 m²

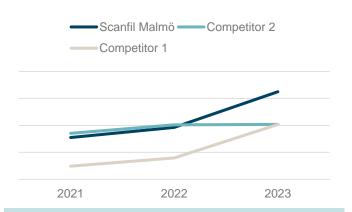
Personnel Headcount + third party Floor area





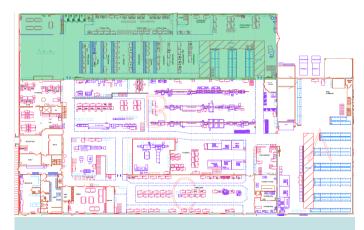


Key milestones of development for past three years



Turnover

- In three years turnover up by 110%
- #1 regional EMS player in the region



Factory

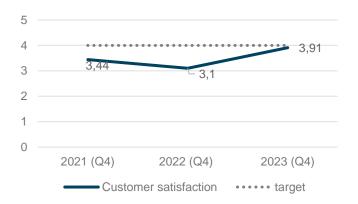
- +33% more space
- Total transformation (flow oriented)
- Added machine capacity



People

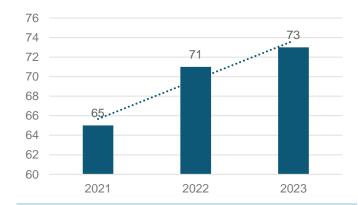
- +40% more employees
- Cooperation with unemployment agency
- Cooperation with universities (Lund, Malmö)
- Investing in Lean Six Sigma

Customer and employee satisfaction improved





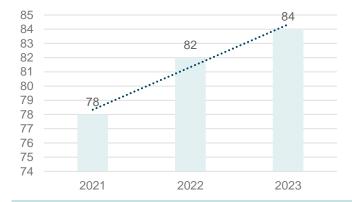
- Recovery from covid-19 and component crisis
- "Ketchup effect" in 2023, added capacity
- Delivery precision improved significantly to +95%
- Focus shift from delivery precision to flexibility to reach target of 4.0



Employee satisfaction

- Steady improvement in motivation
- Diversity, equity and inclusion drive motivation upwards
- 40% women, 30 spoken languages,strong culture

Scanfil Malmö	Scanfil Group	GELx Sweden
73 +2	73 +2	69 0



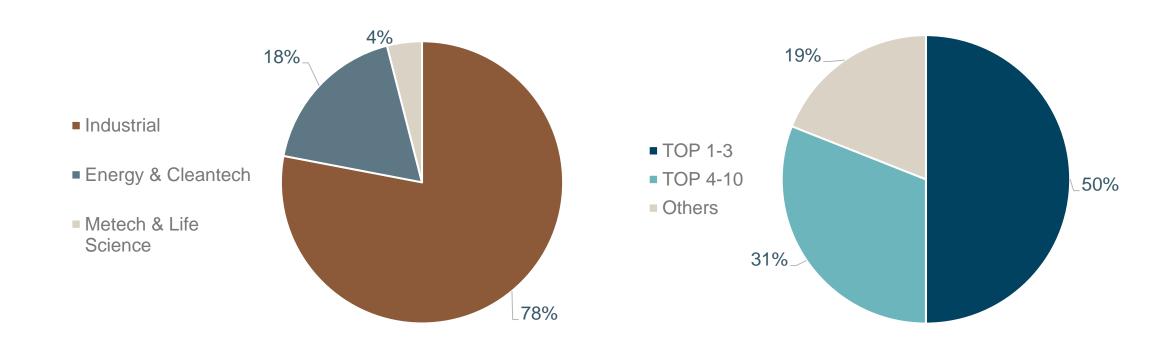
Employee loyalty

- Very low turn-over rate
- Long careers, even up to 40 years
- Enthusiasm about Scanfil and desire to stay and develop career and professional skills

Scanfil Malmö	Scanfil Group	GELx Sweden
84 +2	81 +2	77 -1



Industrial customers are the backbone of Malmö

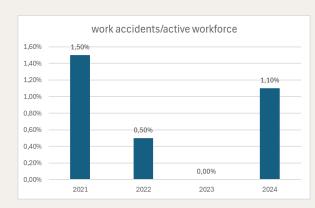




Sustainability is at the heart of Malmö

- Green factory, 100% electricity and heating from wind, water and sun (zero CO2 emission)
- CSRD reporting in PositionGreen (Full report 2024)
- Dedicated sustainability manager







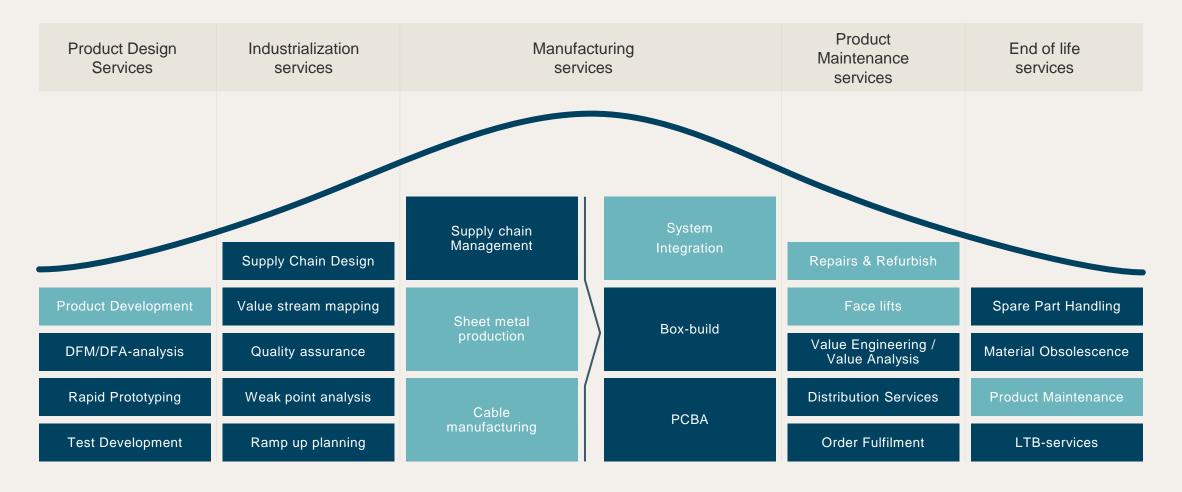




Our offer throughout your products life cycle

Malmö capability

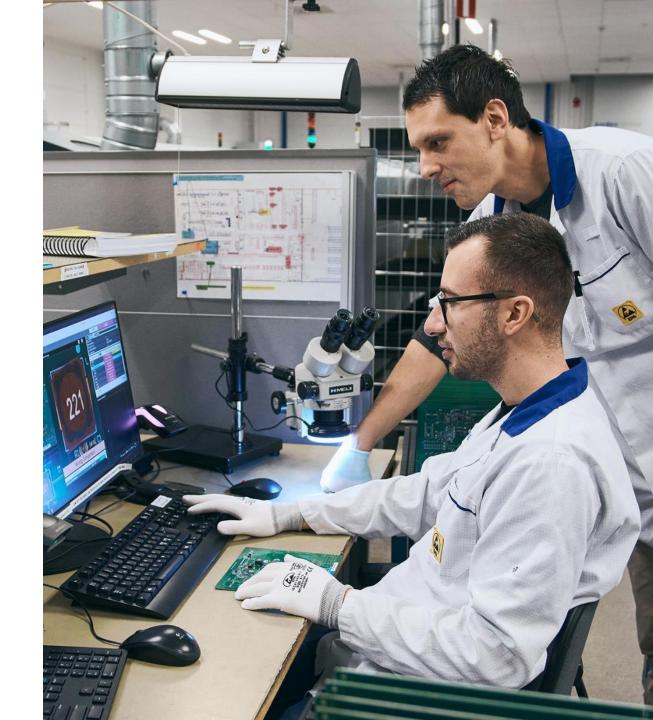
Scanfil Group



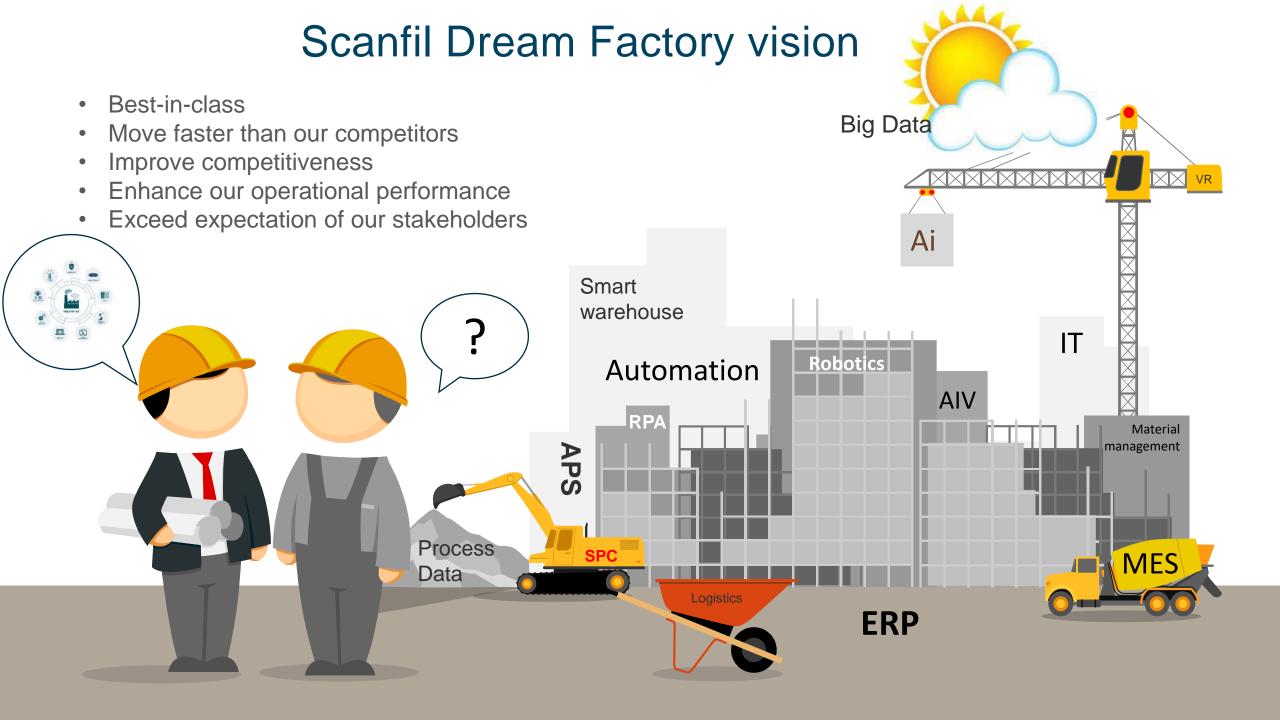


State of art equipment

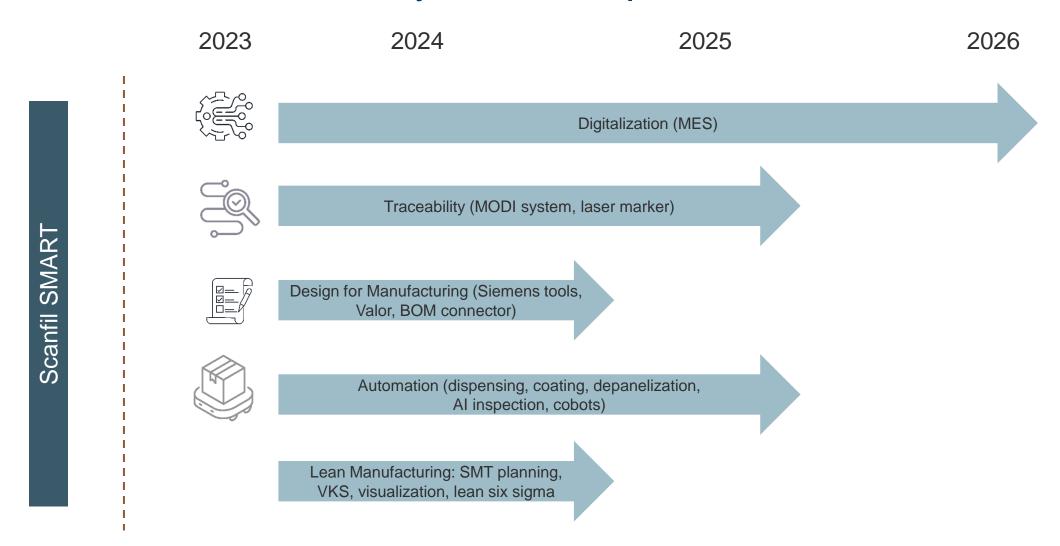
- Two fully automated ASM SMT lines and 1 Mydata line dedicated for prototyping
- Ersa Selective soldering machine, double nozzles (2019)
- Seica flying probe (as of 2022)
- Three in-circuit test units (latest 2021)
- >30 different functional testers for different customers
- Potting machine (2022)
- 9 Kardex automated storage machines. Humidity control for critical parts and X-ray counter (latest 2022)
- Advanced Siemens Manufacturing Execution System (Valor)







Malmö Dream Factory Road Map





Malmö is ideal for a customer who has a need for...



Fast prototyping

- Strong track record in fast prototyping
- Dedicated resources
- Design feedback to customers
- Advanced DfX engineering tools.



Sharp increase in demand

- Experienced team to ramp up production
- Swift reaction to changes in demand
- Proximity to Northern Europe and easy to access ROW



PCBA and box-build production

- State of the art equipment, including highspeed SMT lines
- Experienced and flexible work force
- Continuous improvements in tight cooperation with our customers maintaining competitiveness

Q&A



Factory Flow

