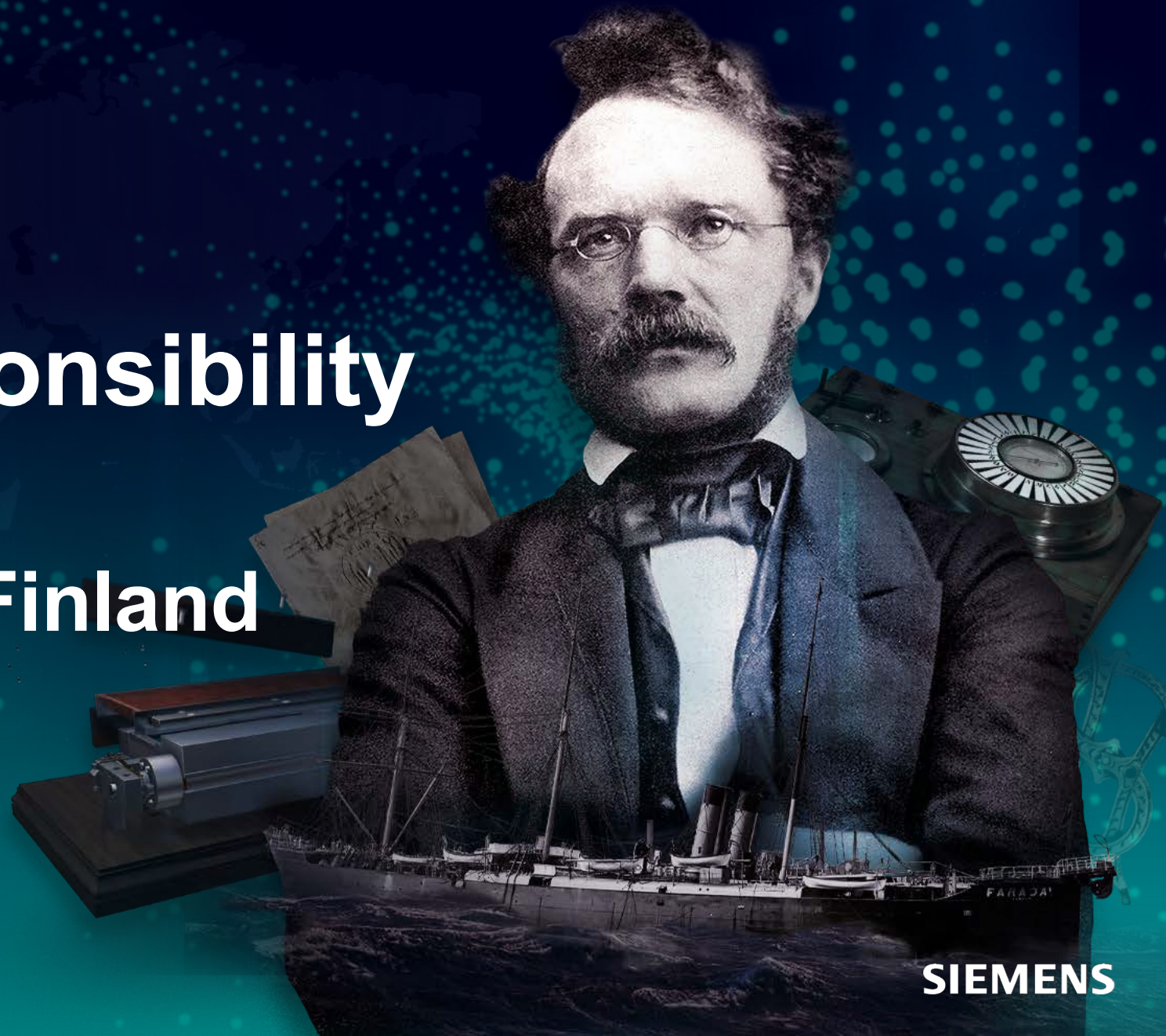


**173 years
of social responsibility**

Of which 165 in Finland



Digital transformation of industry, infrastructure and mobility

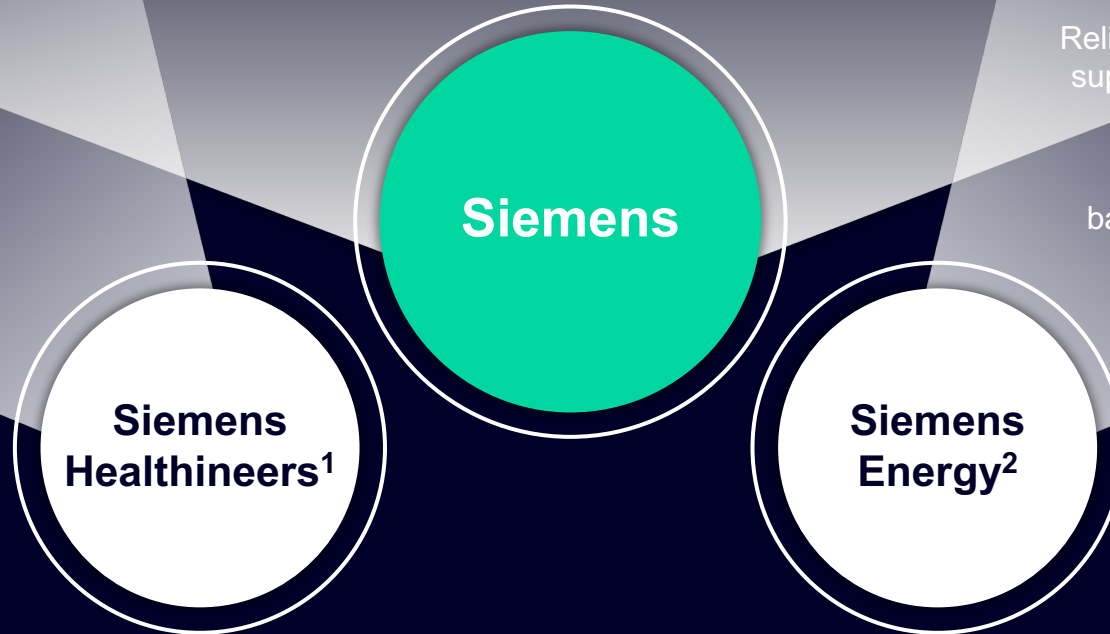
Healthcare system

Aging society
 Population growth
 Personalized healthcare
 Increase in chronic diseases
 Affordable healthcare

Competitive industries
 Efficient infrastructure
 Economic growth
 Productivity
 Sustainable use of resources
 Prosperity

Energy transition

Distributed energy systems / Grid edge
 Increasing demand
 Climate change / decarbonization
 Reliable supply
 Energy efficiency
 Hydrogen / sector coupling
 Energy backbone for society



Technology solutions to address the greatest challenges of our time

1 Publicly listed subsidiary of Siemens |
 2 Publicly listed associate

Combined Revenue €81bn


Siemens Healthineers	Digital Industries	Smart Infrastructure	Siemens Mobility	Siemens Energy
Global Revenue €14 bn Employees 54 000 Local Revenue €94 M Employees 139	Global¹ Revenue €15 bn Employees 72 000 Local Revenue €86 M Employees 123	Global Revenue €15 bn Employees 70 000 Local Revenue €104 M Employees 263	Global Revenue €9 bn Employees 38 500 Local Revenue €23 M Employees 64	Global Revenue €28 bn Employees 92 000 Local Revenue €60 M Employees 75

Siemens Mobility

We are the most diversified and vertically integrated mobility company




Rail Infrastructure
Products and solutions for Rail Automation and Electrification




Intermodal solutions
Apps and backend systems for passenger information, booking, payment and management of data, infrastructure and fleets




Turnkey Projects
Complete turnkey rail solutions integrating the entire portfolio and beyond




Rolling stock
Short-distance, regional and long-distance rolling stock, product and system solutions for passenger and freight transport




Customer services
Services for Rolling Stock and Rail Infrastructure, throughout the entire lifecycle




Intelligent traffic systems
Solutions for Intelligent Traffic Management

Siemens Mobility

With digitalization, we enable mobility operators worldwide to ...
... make trains and infrastructure intelligent



... increase value sustainably over the entire lifecycle

- Long commitments
- Higher grade of rail automation build on ETCS

... enhance passenger experience

- “Digital Station” people flow management
- Integrated Multimodal Mobility: travel chains, demand responsive transport, mobile ticketing, MaaS
- Train IT

... guarantee availability

- Digital predictive maintenance
- Performance contracts



Multiple **Traction Feeder Stations** for Helsinki **Metro** and City **Tram** Network

80 (+97) **Vectron Sr3** multiuse e-locomotives for:

- 2000 - 7000 ton **cargo** trains
- Diesel **Hybrid** use at non-electrified industrial loading areas (game changer in rail logistics)
- 200 km/h **passenger** trains

- Train Traffic Management **EsKo & KaKo**
- Traffic planning **Enne**
- Track capacity management **Saaga**

Multiple signalling projects on the Core Main Railway. The newest – **RiTa, TaSe, OKORA**– with ETCS future ready Westrace II technology

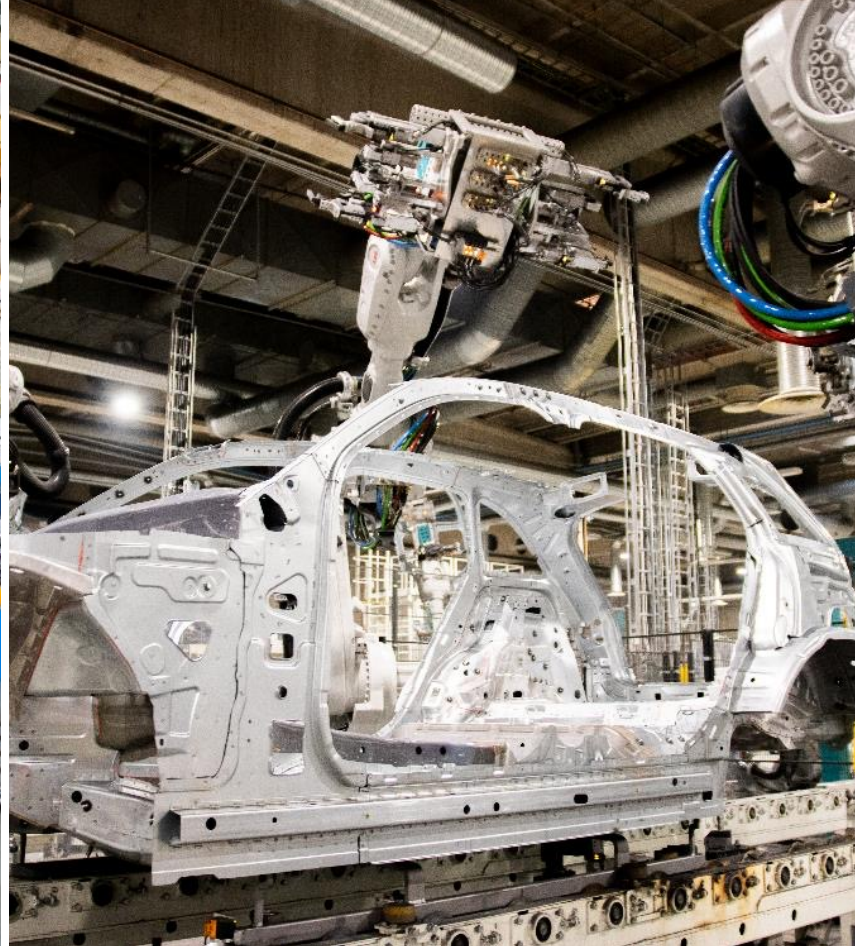


Estonian Railways

ECC project with ETCS future ready Westrace II technology.
6 lines, 50 stations. 25 years maintenance support.



Siemens Mobility Oy & GRK Rail Oy as consortium signed the contract with ER 4.11.2020.
The project paves the path for ERTMS to be implemented in Estonia in later stage.



Konecranes

To speed up the product development process with help of the digital innovation platform.

Valmet Automotive

Automation solution for chassis welding for the manufacturing of Mercedes-Benz A class and GLC model cars.

Raute

Digital twin, virtual commissioning and outcome based business model to speed up an export project of a smart patching line.



Next47 powered by Siemens

Next47 is an independent, global venture firm backed by Siemens AG. We combine capital with hands-on business development capabilities that help our portfolio companies grow revenue through the Siemens ecosystem. Next47 works with start-ups that use deep and frontier technologies such as

- artificial intelligence,
- augmented and virtual reality,
- cybersecurity,
- autonomous driving,
- IoT,
- robotics,
- and advanced manufacturing

to solve the most difficult and fundamental industry challenges facing Siemens and Siemens customers.

Next47 is also an enabler of “intrapreneurialism” within Siemens. The Next47 Accelerator, a program built in partnership with Alchemist, aims to identify and nurture big, breakthrough ideas within Siemens with the goal of empowering internal talent to create new business opportunities for the company.

Investments
in the best startups globally

AVIDBOTS	COHESITY	BIZZABO	Software
fair	VERKADA	BRINGG	rideOS
GeckoRobotics	SILA	CLAROTY	Markforged
TURVO	Aeva	VAFJO	Yellowbrick
logz.io	sennder	15Five	BUILT ROBOTICS

The background features a blurred cityscape at night, overlaid with a complex network of glowing blue and white lines representing data or connectivity. A prominent light trail, resembling a high-speed train or a data stream, curves through the center of the image. Various digital icons, including a location pin and a circular graphic, are scattered in the upper right quadrant.

Moving beyond.

Siemens Mobility motto