



NEXT LEVEL OF MOBILITY

Quarterly Figures Q3 2022

18 November 2022

init

Management board & supervisory board



Management board



Dr. Gottfried Greschner
CEO



Dr. Jürgen Greschner
CSO and Deputy CEO / Interim CFO



Matthias Kühn
COO / Interim CFO



Dr. Marco Ferber
CFO as of 01.03.2023

Supervisory board



Chairman
Dipl.-Kaufm.
Hans-Joachim Rühlig
Former CFO
Ed. Züblin AG



Deputy Chairman
Dipl.-Ing.
Ulrich Sieg
Former Managing Board Member
Hamburger Hochbahn AG

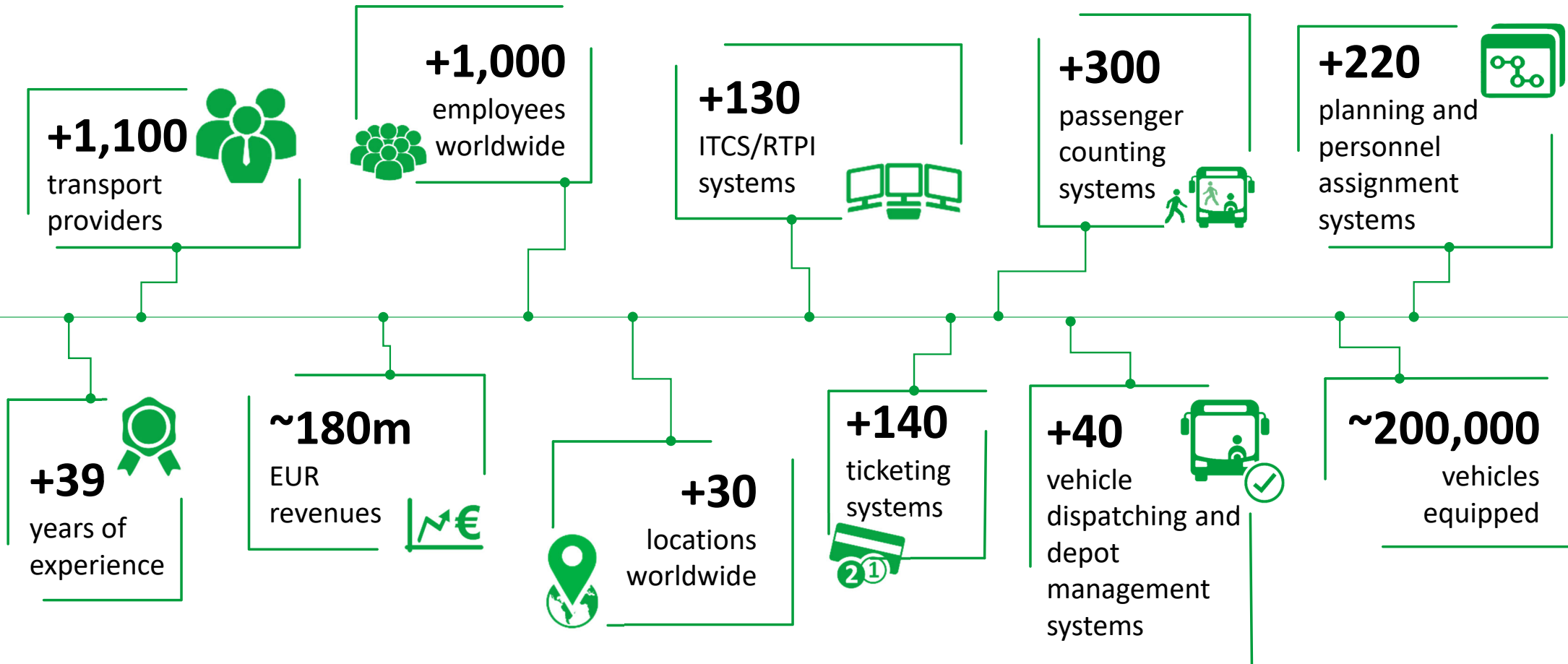


Member
Dipl.-Ing. (FH), M.A.
Christina Greschner
Since 2007 various
management positions
within the init group



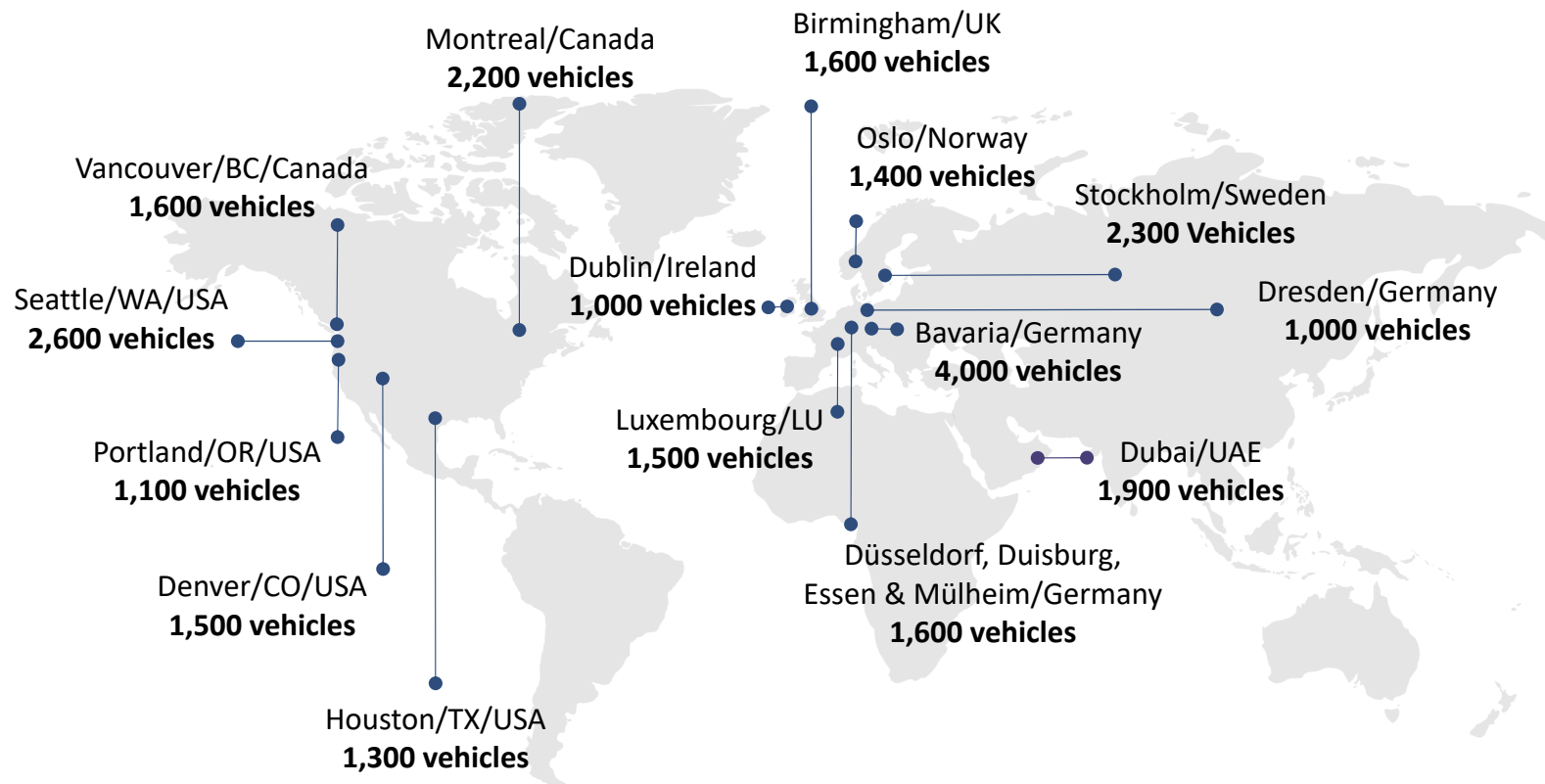
Member
Dipl.-Ing.
Andreas Thun
Former managing director
and founding shareholder of
iris-GmbH

init at a glance



Worldwide references

Projects with more than 1,000 vehicles



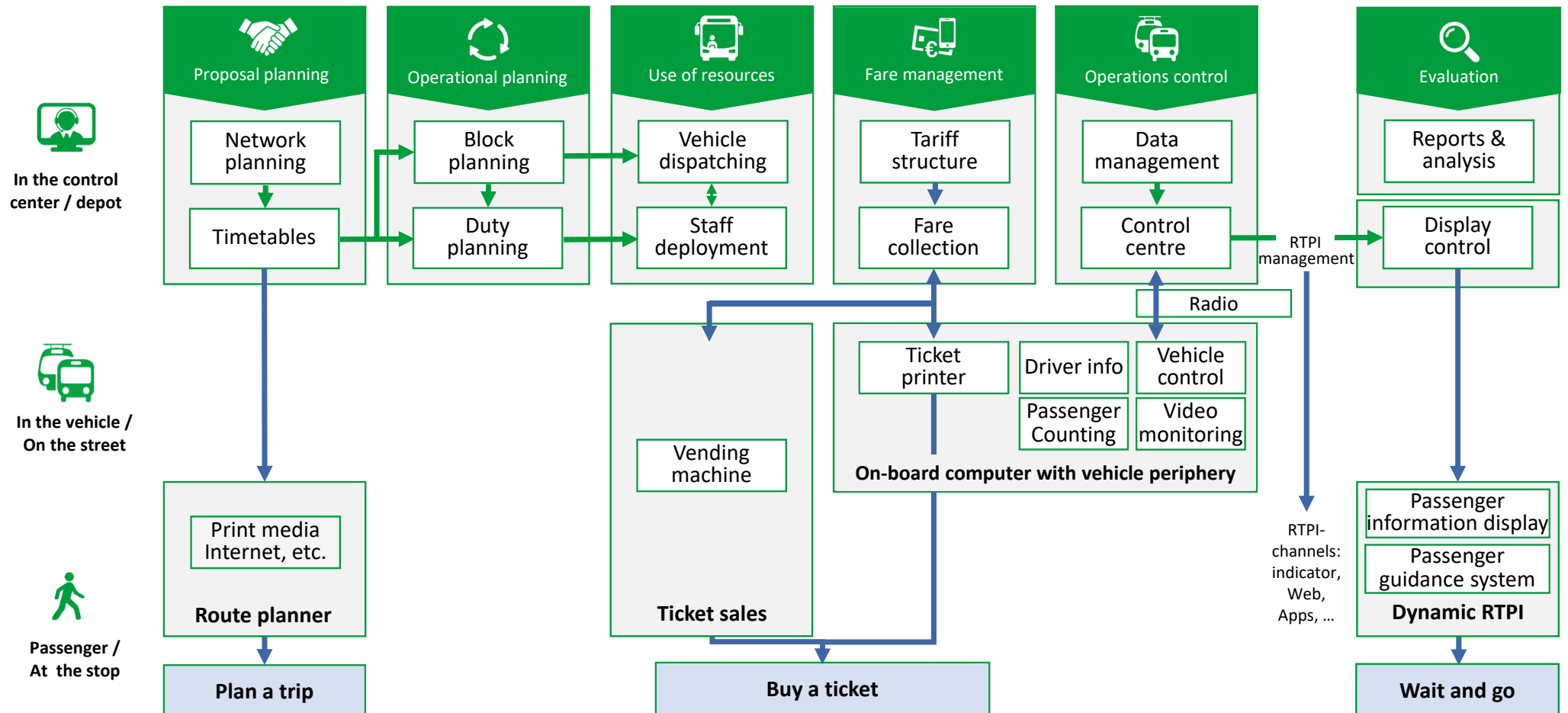
Further worldwide reference examples



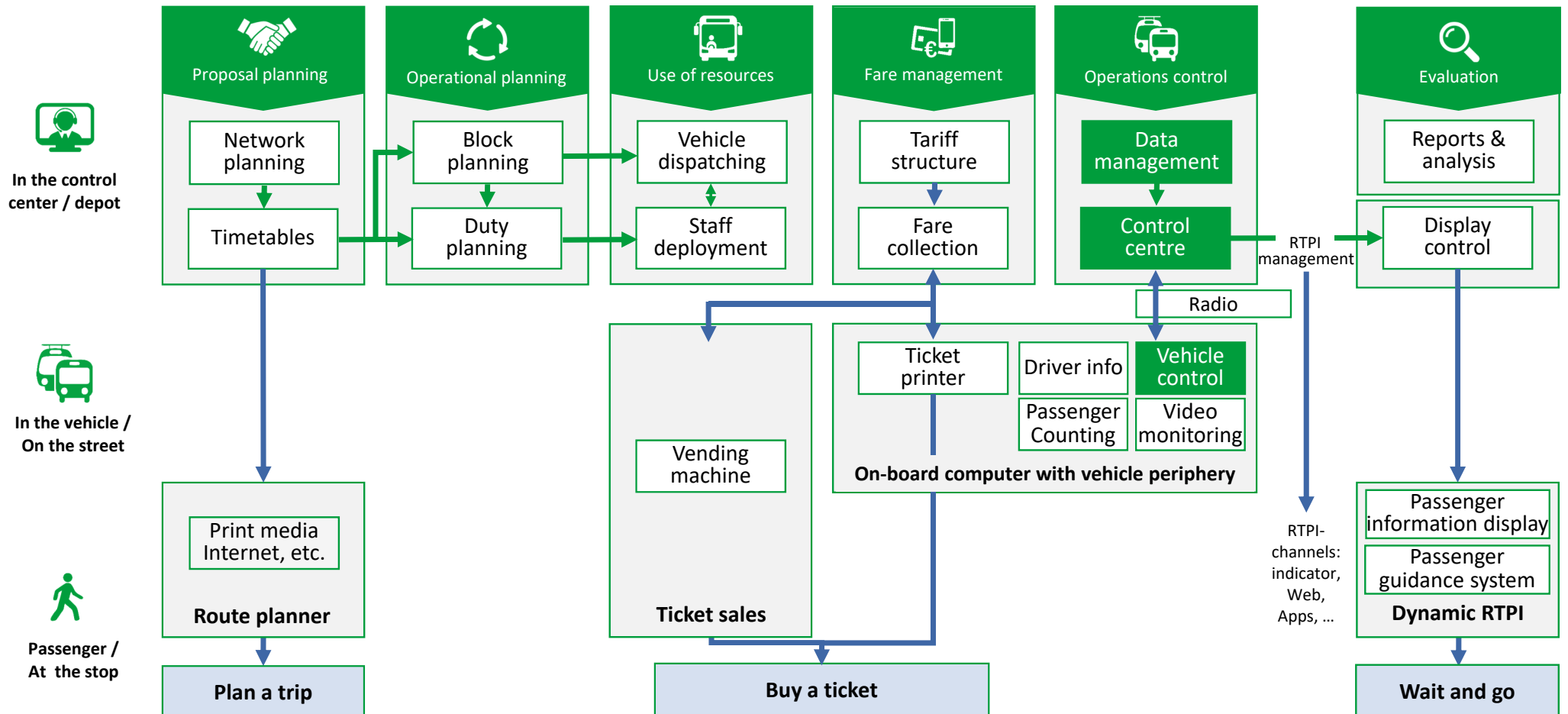
OEM References



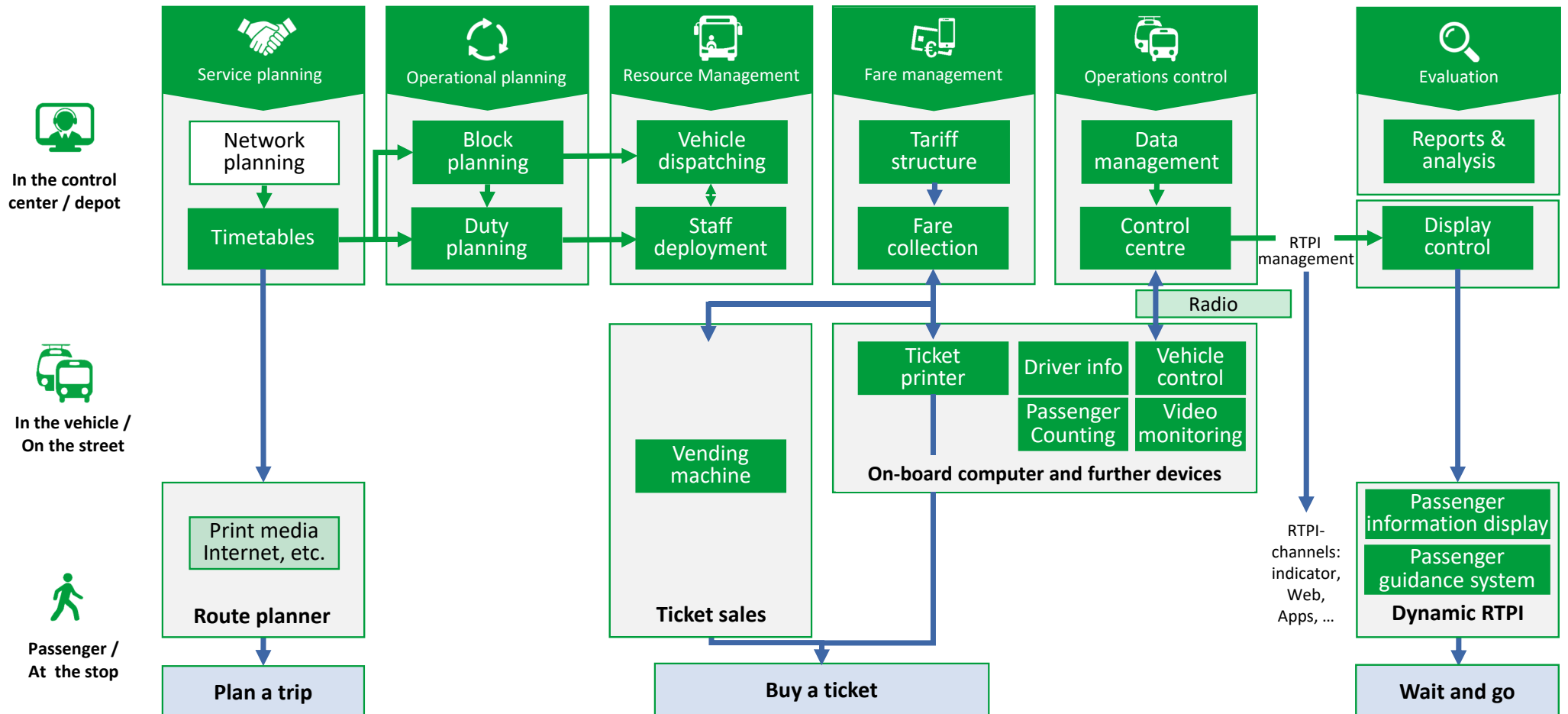
The process chain of public transport



The process chain of public transport – init solutions 1983



The process chain of public transport – init solutions 2020



Summary growth areas



Sustainable products and systems | Energy and resource saving

E-Ticketing | Large scale ID- and Account based ticketing systems

Customers | Cross selling projects

New orders | New customers and system extensions

Next level | New products and system generations

New markets | Fleet management for rail systems

New products | Passenger guidance system, e-mobility solutions, ..., ...

Sustainable products and systems

Energy and resource saving:

- Planning with integrated block and duty **optimisation**
- **Optimised mobility concept** with on-demand journeys
- **Green wave** for busses and trains
- **Shorter waiting times at stops** with electronic ticketing
- **Resource-saving driving** and consumption evaluation
- **Intelligent charging** management system and a precise range forecast



E-Ticketing

Large scale ID- and Account based ticketing systems

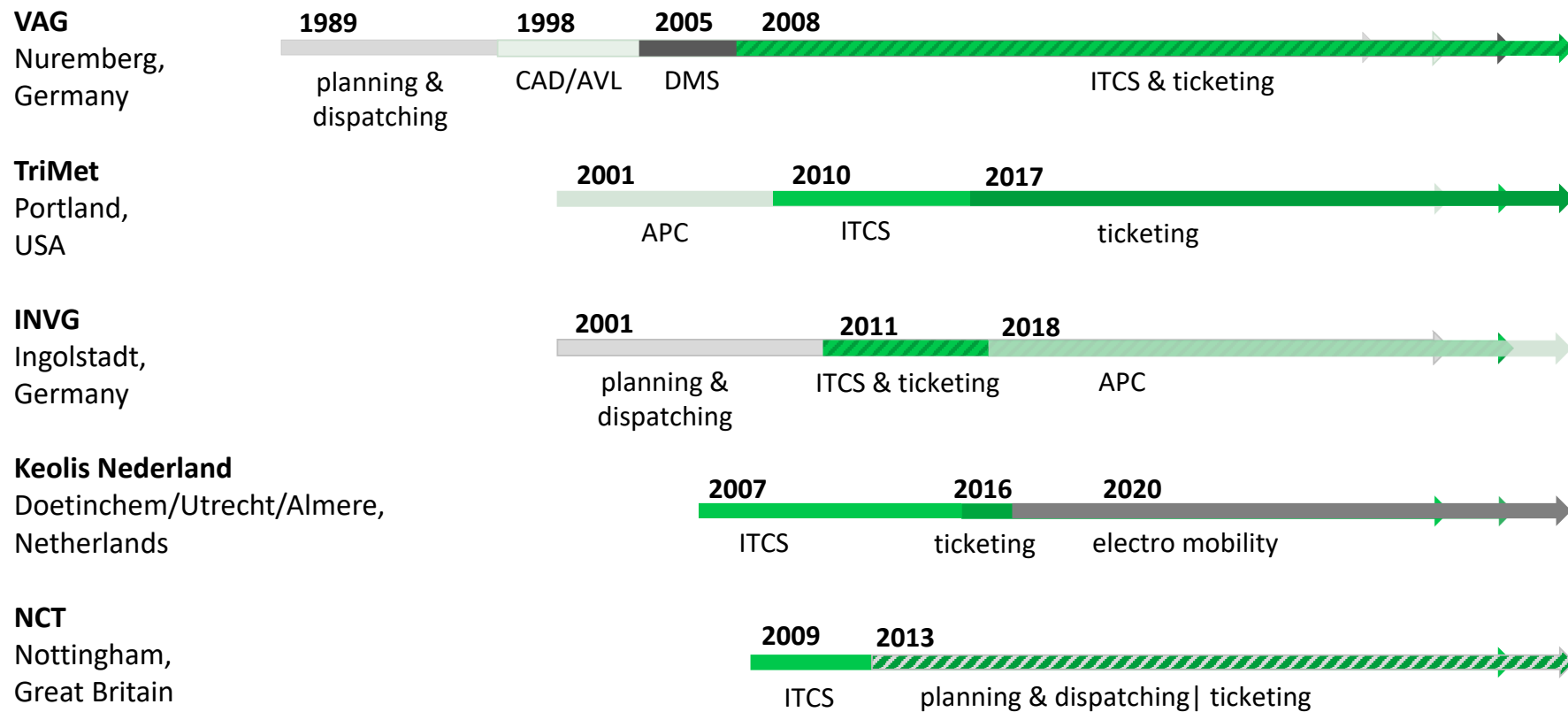
METRO, Houston, TX: Major contract with long-standing US customer

- Metro has been an INIT customer since 2002
- Base contract 2021 account-based ticketing of nearly USD 30m
- **New** 2022 option on account-based ticketing of **more than USD 40m**
- Ticket purchase with cash, credit or debit card
- Contract includes delivery and operations of the system
- 1,700 buses as well as 200 ticket valuator on the platforms will be equipped.



Customers

Cross-selling projects - Examples



New Orders - Examples

New customers and system extensions

New project - 145 buses:

Transport company Hameln-Pyrmont mbH (VHP) in Hameln, Germany

- new on-board computers
- new Intermodal Transport Control System MOBILE-ITCS nextGen
- accounting and ticket management MOBILEvario as sales background system

New project - 300 buses:

Transport company KRN Kommunalverkehr Rhein-Nahe GmbH in Bad Kreuznach, Germany

- Integrated solution for operational control, ticketing, planning, dispatching and statistics

System extension:

Roads & Transport Authority (RTA) Dubai / UAE (basic order 2007)

- Exchange of almost 900 PC-based on-board computers in the vehicle (COPILOTpc3)



Next level initiative

New products and system generations

MOBILE-PERDIS nextGen

Work easier & more efficiently

- » Cloud- and browser based
- » New modules for enhanced overview

MOBILEguide

Manage vehicle occupancy

- » Actual occupancy levels
- » Control options for dispatchers

MOBILE-ITCS nextGen

State-of-the-art Fleet Management

- » UX design of the GUI
- » Database independent
- » Numerous new functions

TaaS – Ticketing as a Service

Cloud-hosted platform solution

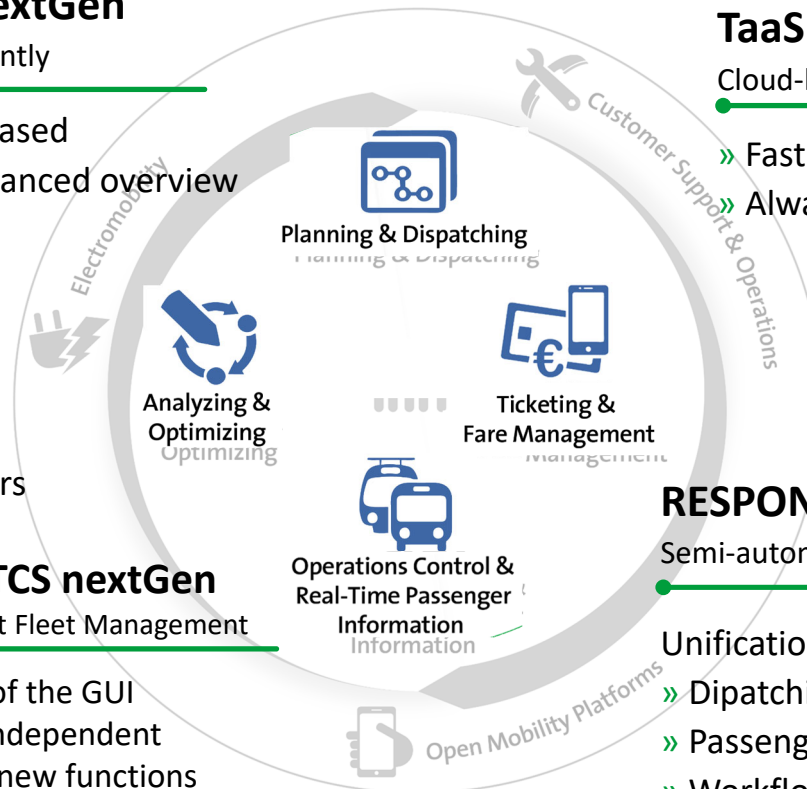
- » Fast and cost-efficient to implement
- » Always up-to-date thanks to Software-as-a-Service

RESPONSEassist

Semi-automated incident management and passenger information

Unification & optimisation of the

- » Dispatching of the operation
- » Passenger information
- » Workflow documentation

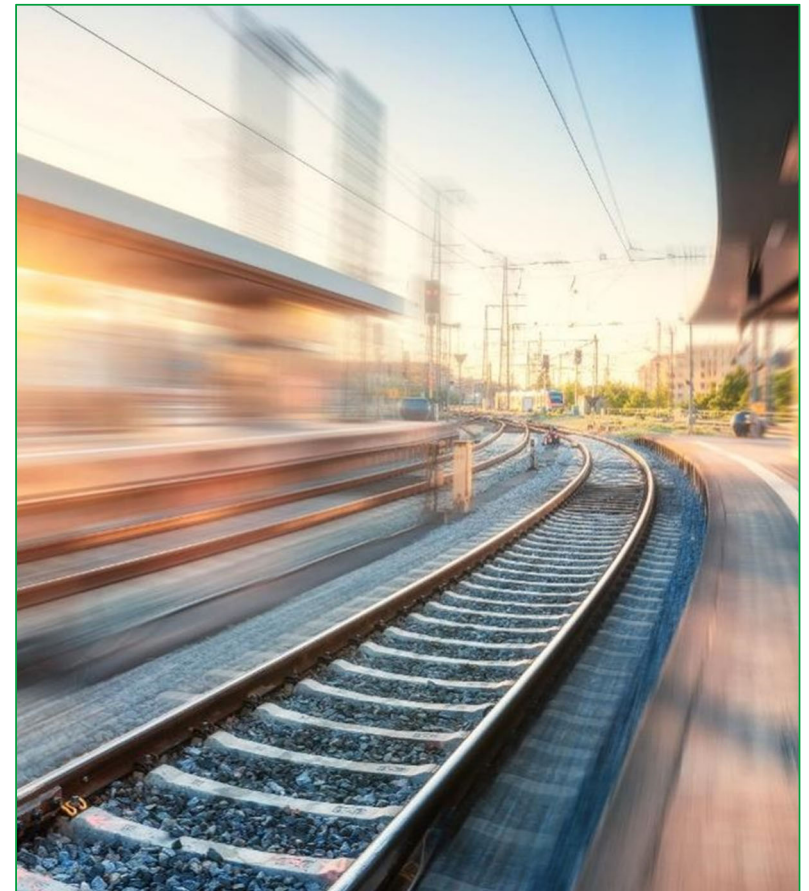


New markets

Fleet management for rail systems

MOBILE-ITCSrail

- Display of the special features of railway systems (traction, coupling/uncoupling, track change, single track, etc.)
- Extended rail-specific passenger information
- Numerous railway-specific interfaces



New products

Passenger guidance system

MOBILEguide

- Real-time passenger information with occupancy
- When the train enters, free spaces are displayed, via app or on the platform
- More convenience for travellers
- Physical distancing
- Shortening of the stop times at the stop
- Optimization of the usage of the existing infrastructure
- Cost-savings



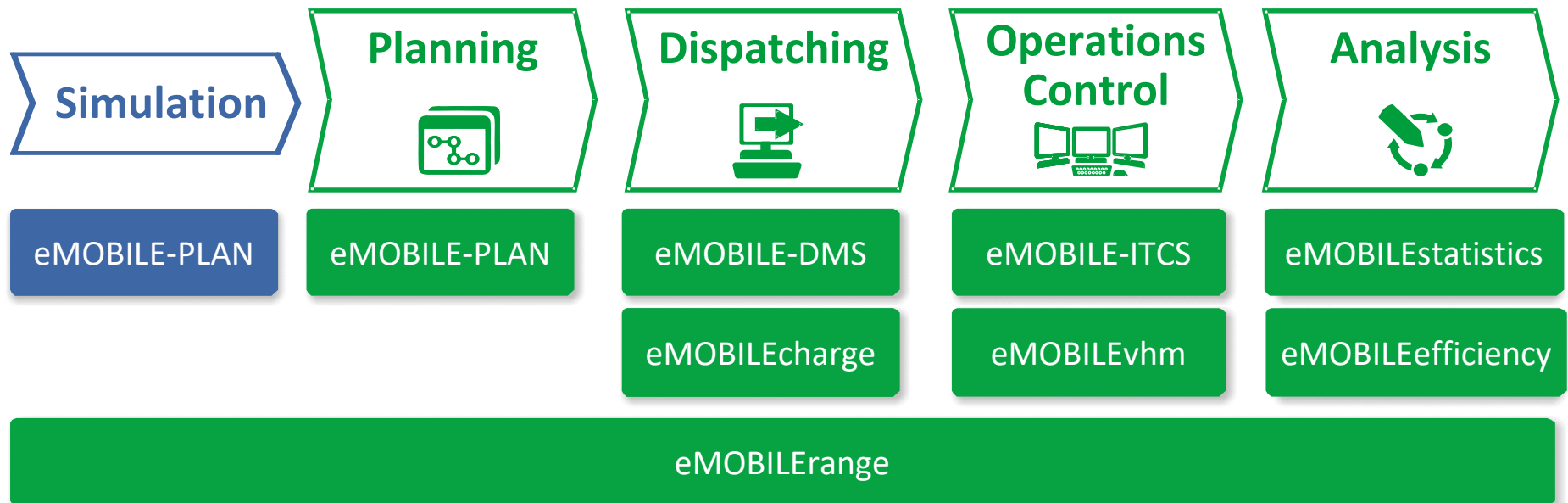
Photo: SIUT GmbH

New products



E-mobility solutions

init customers get an integrated solution with state-of-the-art technology.
Within the integrated telematics solution „MOBILE“ init covers every task electro-mobility requires.



New products

E-mobility solutions

MOBILEcharge – selected references in 2021/2022

- VBN, Nordhausen, Germany
- HEAG, Darmstadt, Germany
- LVB, Leipzig, Germany
- RNV, Mannheim, Germany
- ASEAG, Aachen, Germany

- Keolis, Netherlands
- Keolis Bergen, Norway
- GUB Uppsala, Sweden
- Postbus (Greater Vienna), Austria (EVN)
- GoRaleigh, Raleigh, NC, USA

- Awarded: Transports Metropolitans de Barcelona, Spain



Current financial figures for the 3rd quarter 2022

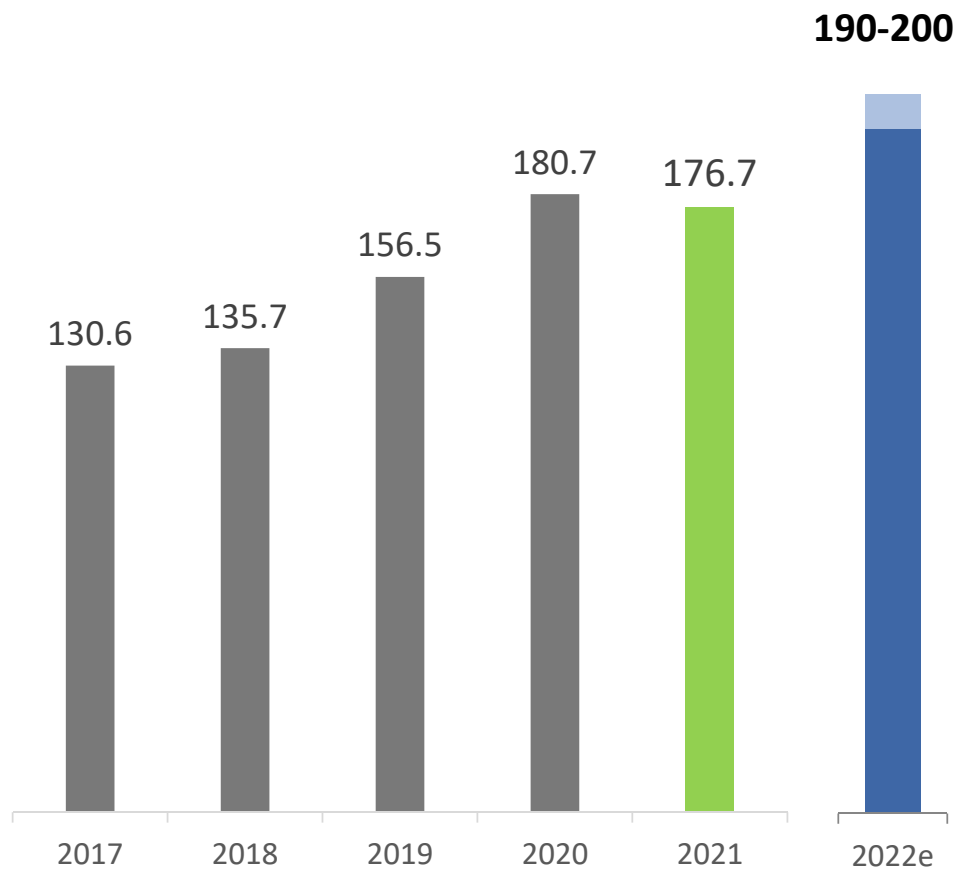


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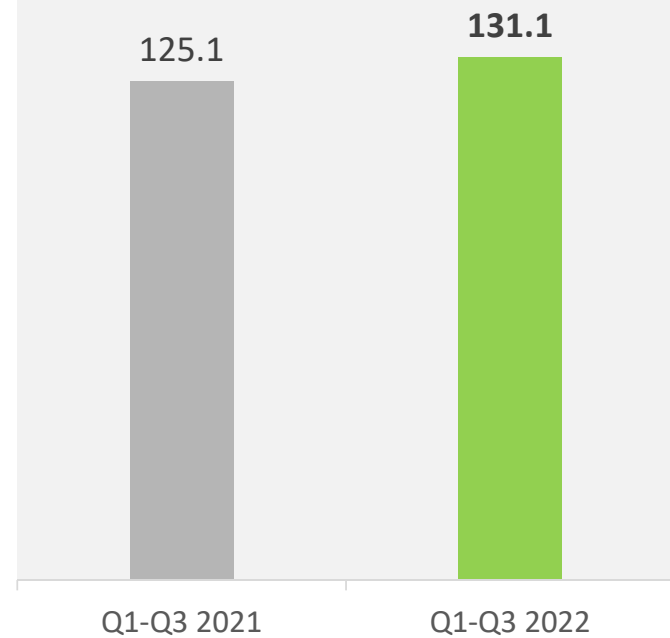


Revenue

(EURm)

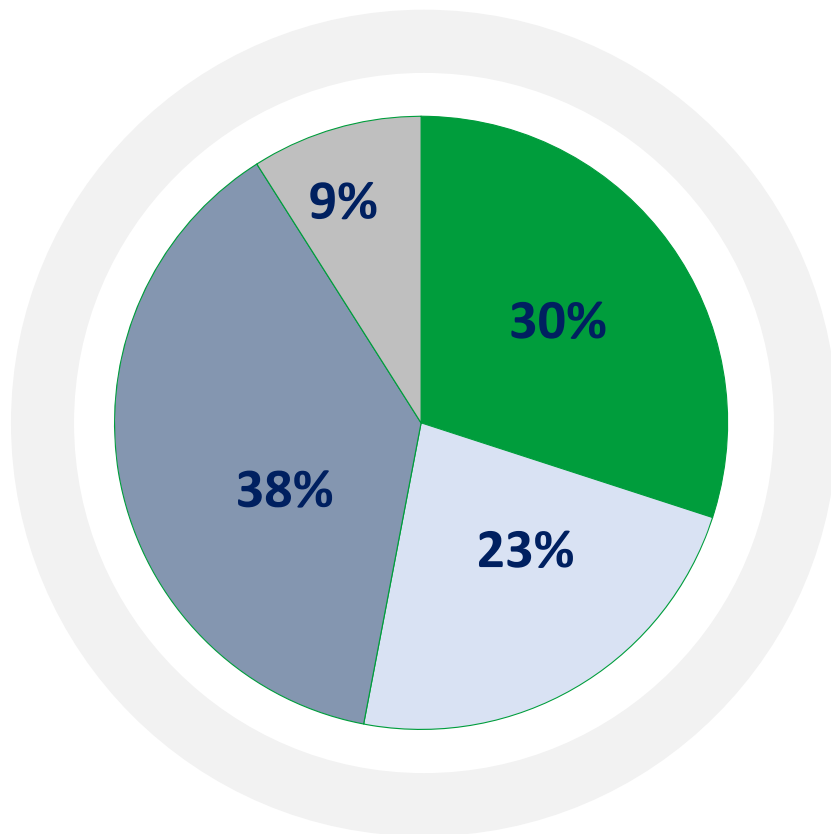


- We expect significant increase in the fourth quarter
- Q3 2022 EUR 50.5m:
Increase of 25 percent compared to the previous year's quarter (Q3 2021: EUR 40.4m)

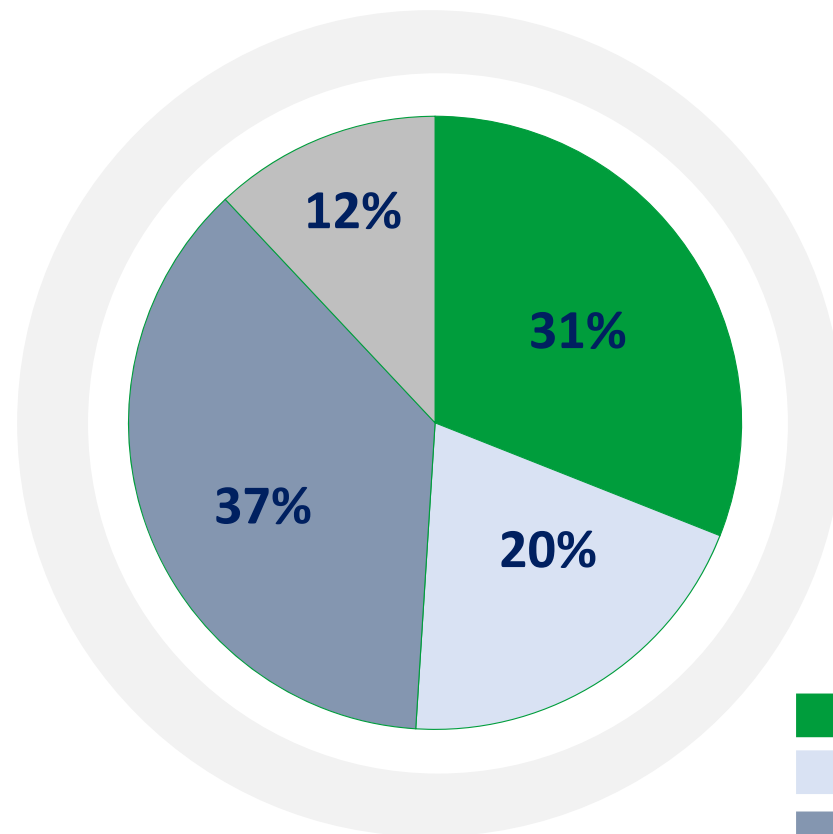


Revenue per region

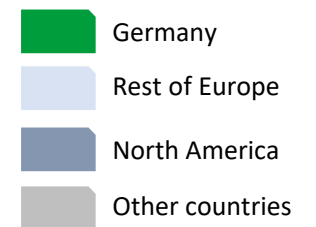
(in per cent)



Average numbers 2016 - 2020

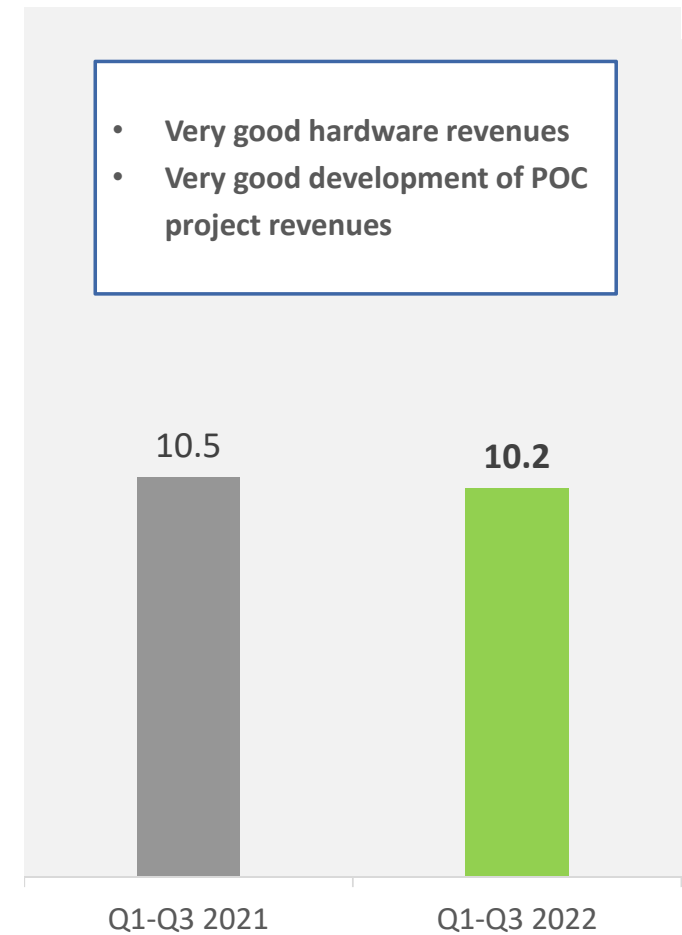
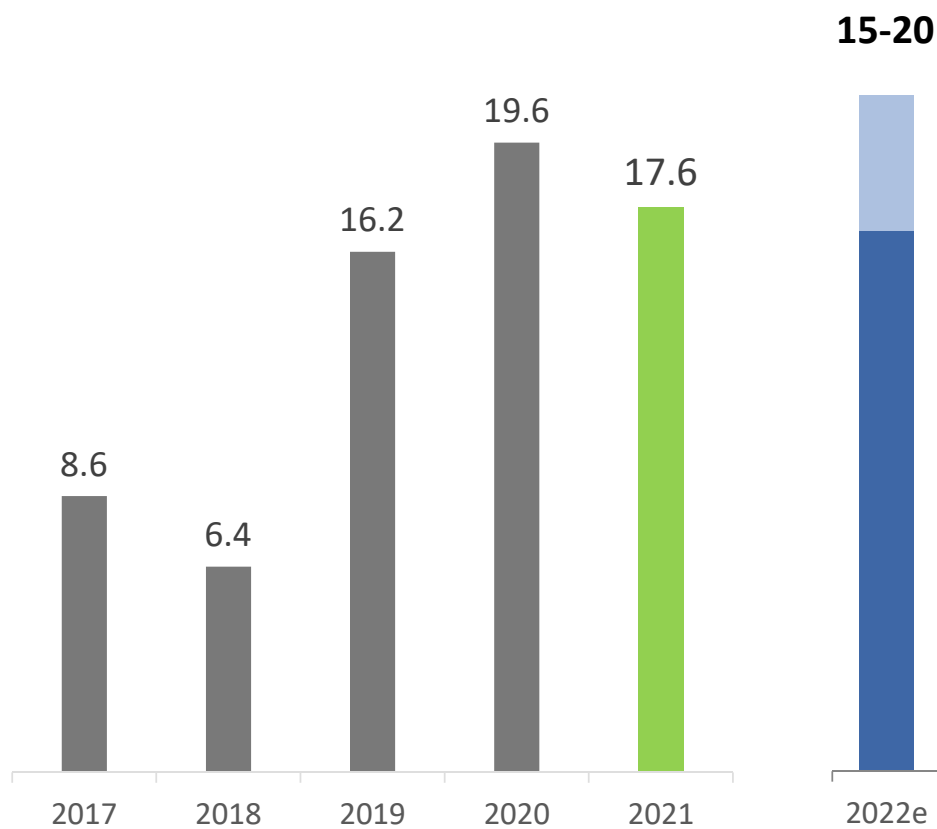


2021



EBIT

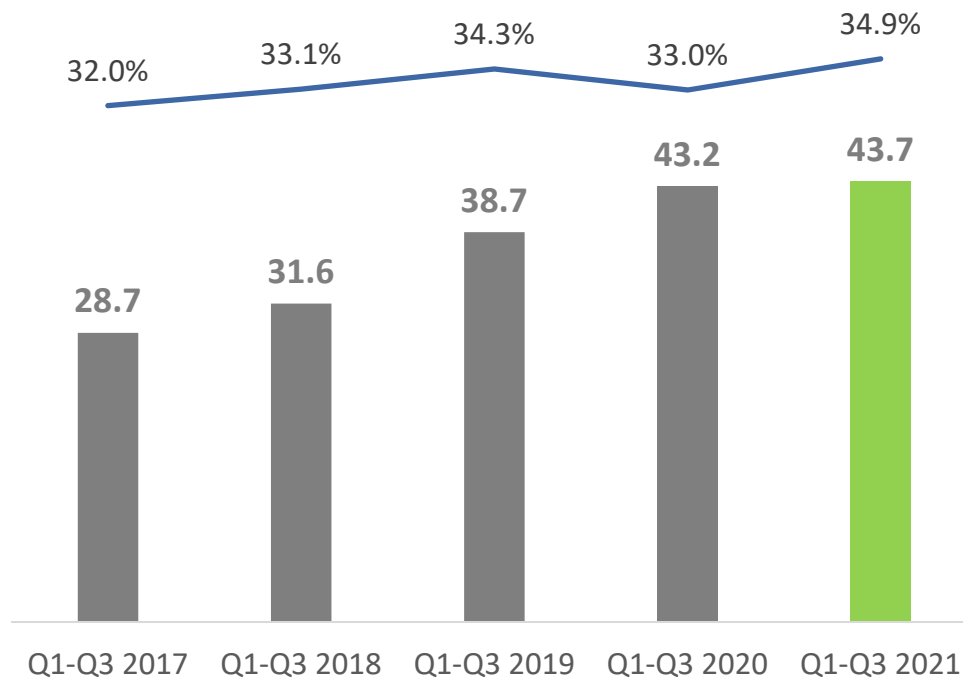
(EURm)



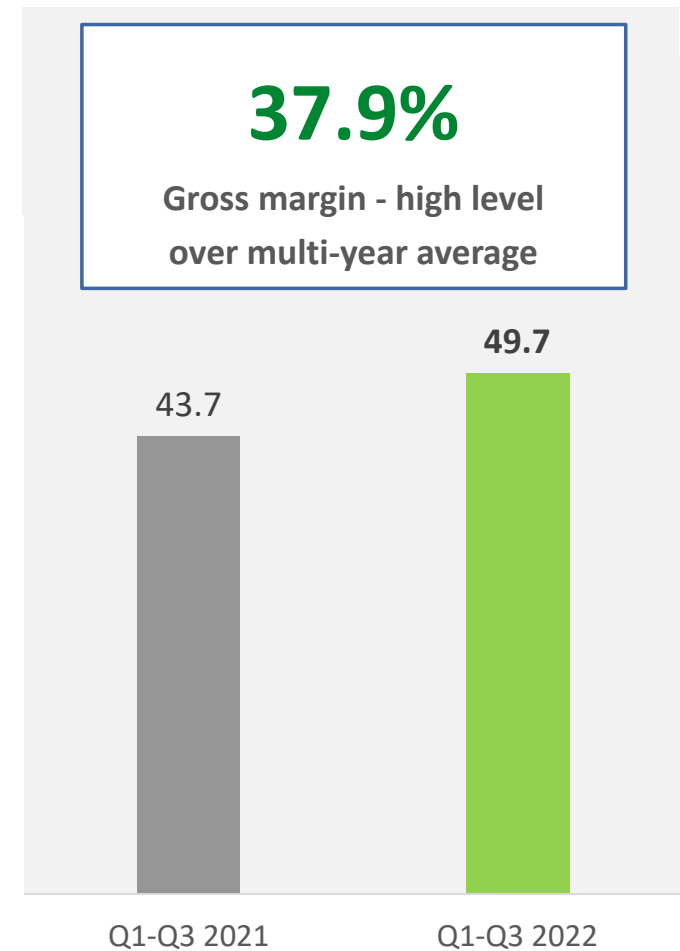
Gross profit (= revenue – COGS)

(EURm)

Multi-year average: 31.9 %



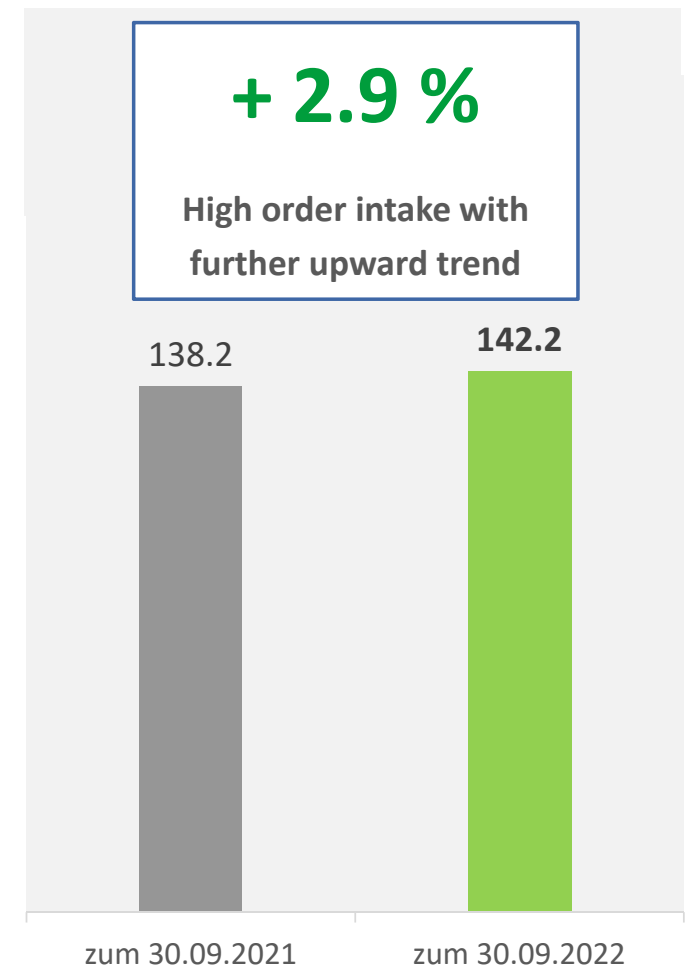
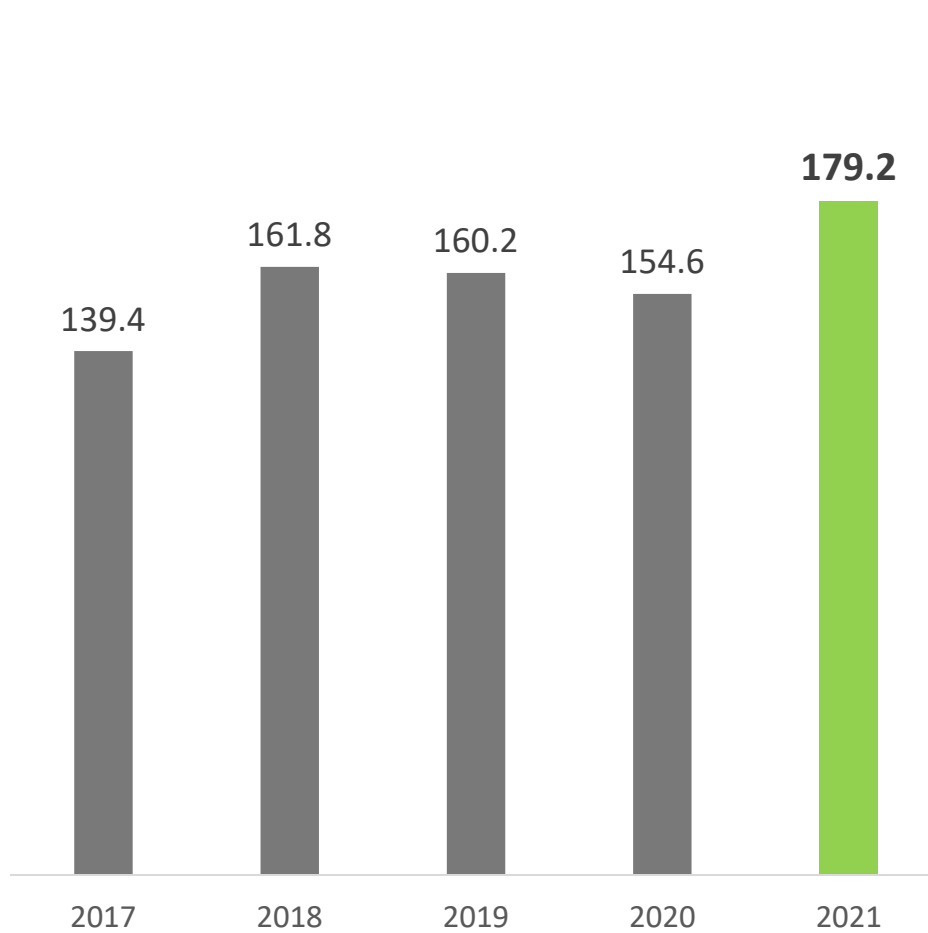
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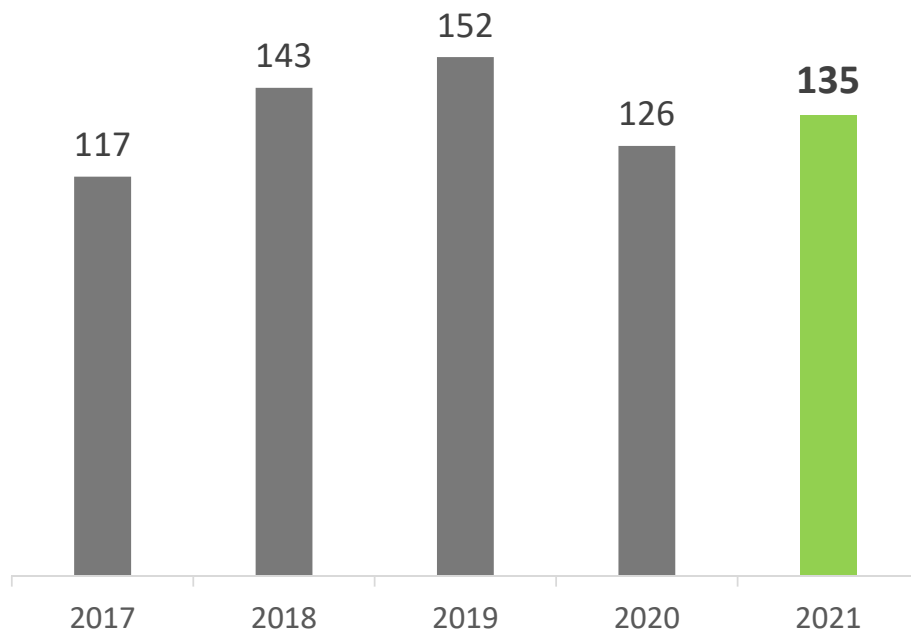
Order intake

(EURm)

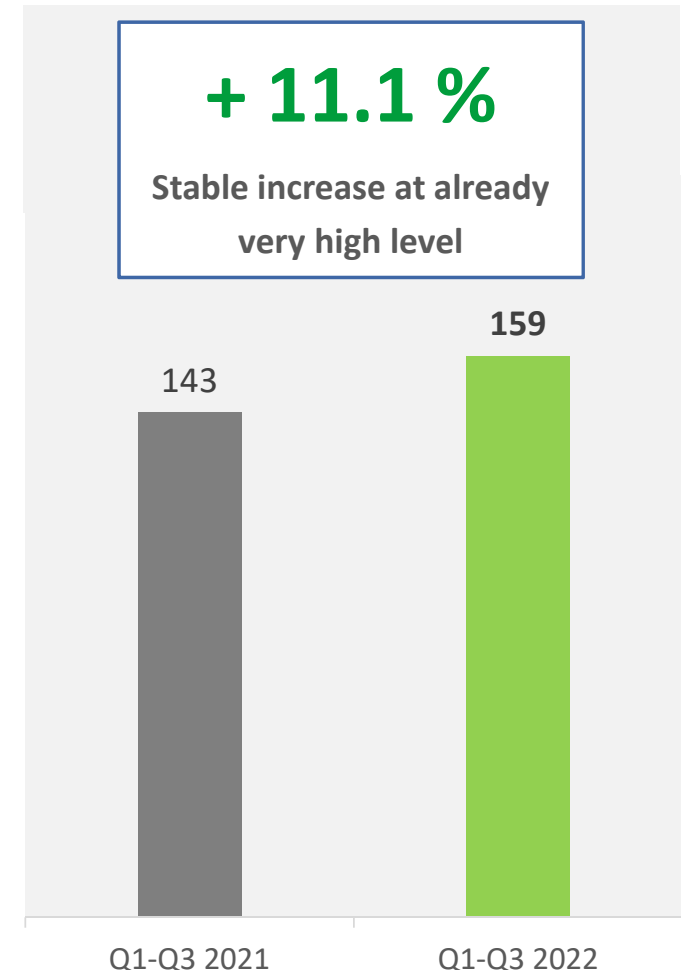


Order backlog

(EURm)



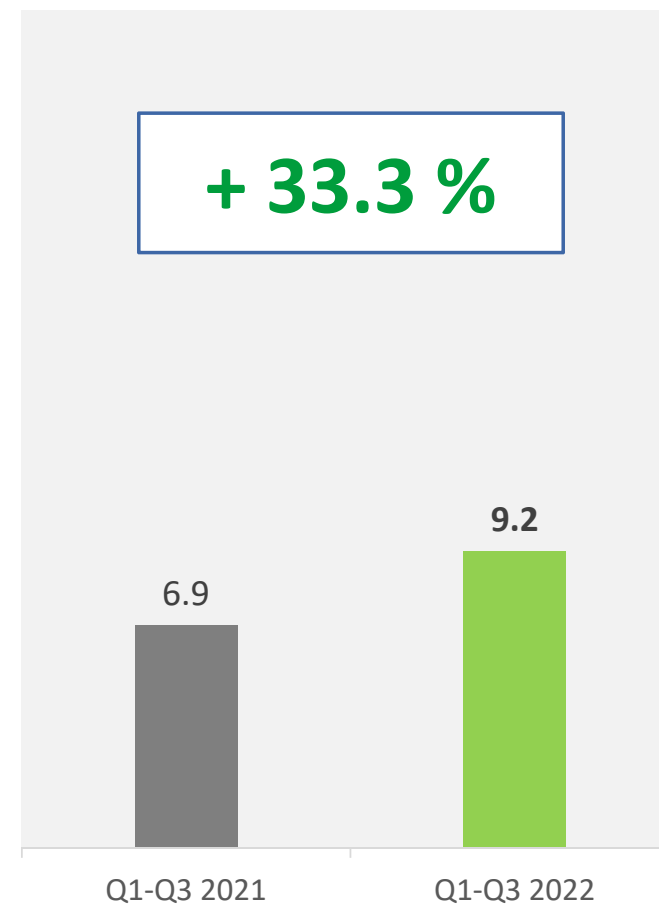
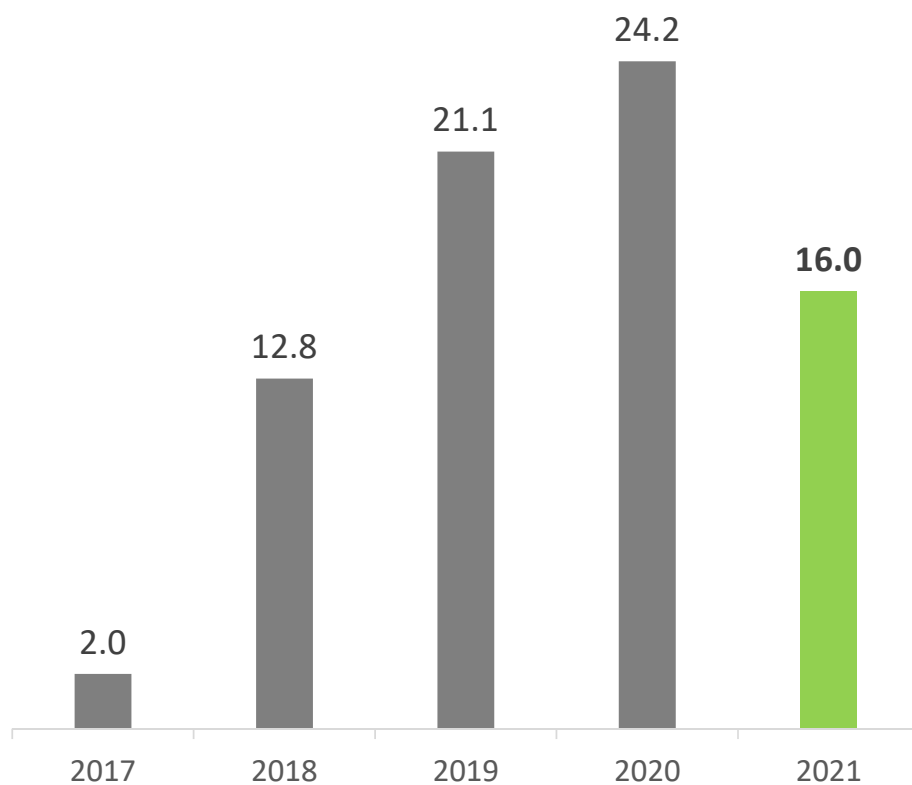
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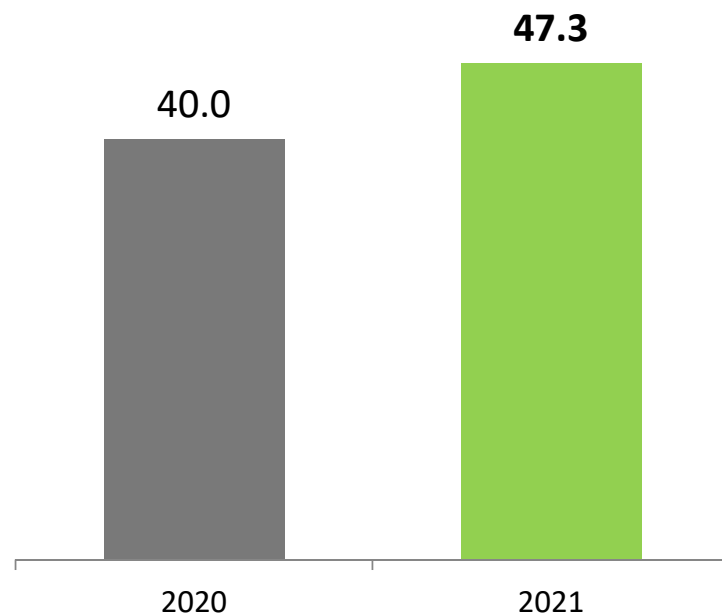
Operative cash flow

(EURm)



Equity ratio

(in per cent)



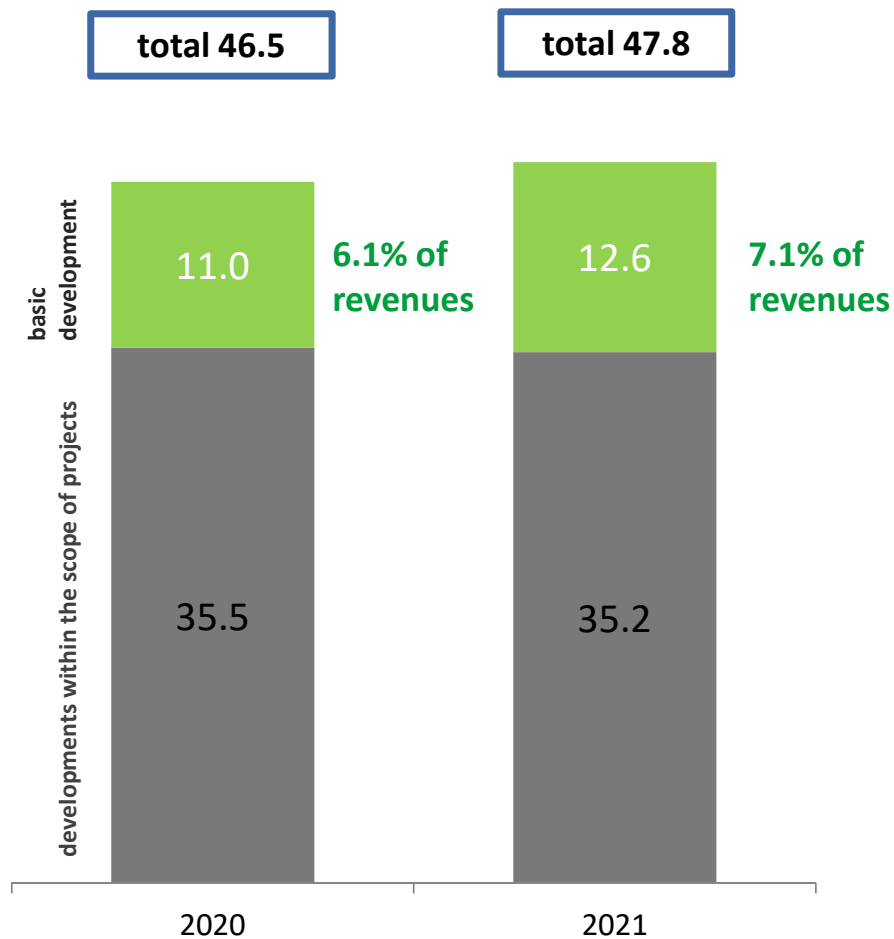
EUR 108.3m

Equity as of 30 Sep 2022

Equity ratio increased
year-on-year from
43.7% to 47.4%

Expenditure R&D

(EURm)

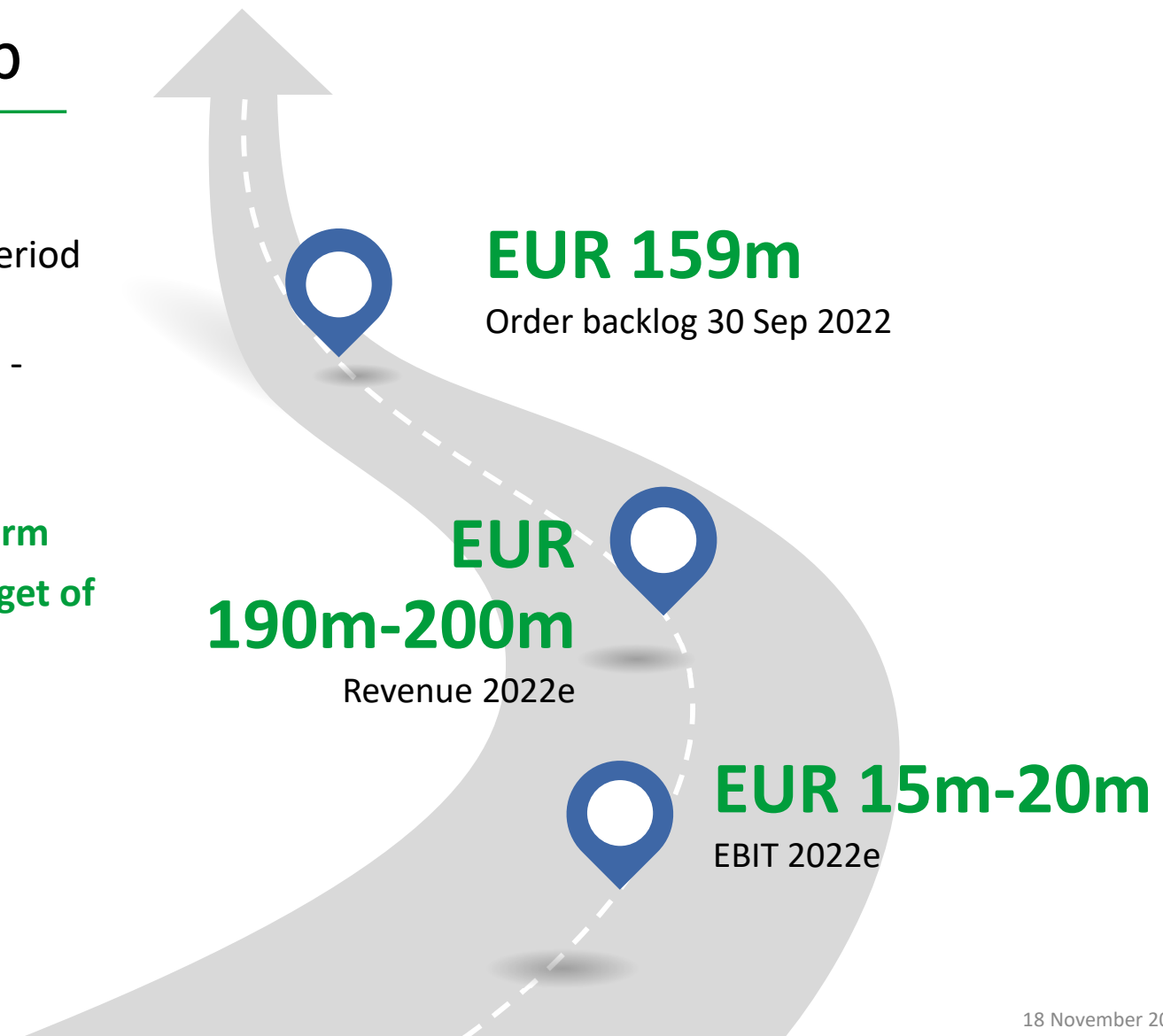


8.71%
of revenues invested in
basic development in the
first three quarters of the
year

EUR 52.3m basic
development in the past
5 years

Further Roadmap

- ✓ Revenues and EBIT targets **achieved** in the reporting period
- ✓ **Stable planning** for FY 2022 - forecast still achievable
- ✓ From 2023 onwards **long-term and sustainable growth target of 10-15 percent** on average achievable



Thank you for your interest

Dr. Gottfried
Greschner

Financial Calendar 2023

30 March 2023
Annual Report 2022

11 May 2023
Quarterly Statement Q1 2023

25 May 2023
Annual General Meeting 2023

Disclaimer

This presentation contains future-related statements, which are based on current estimates of company with regard to future developments. Such statements are inherently subject to risks and uncertainties, as they may be affected by factors that are neither controllable nor foreseeable by init, such as on the development of the future market environment and economic conditions, the behaviour of other market participants and government measures. If one of these uncontrollable or unforeseeable factors occurs respectively changes or the assumptions on which these statements are based prove inaccurate, actual developments and results could differ materially from the results cited explicitly or contained implicitly in these statements.

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