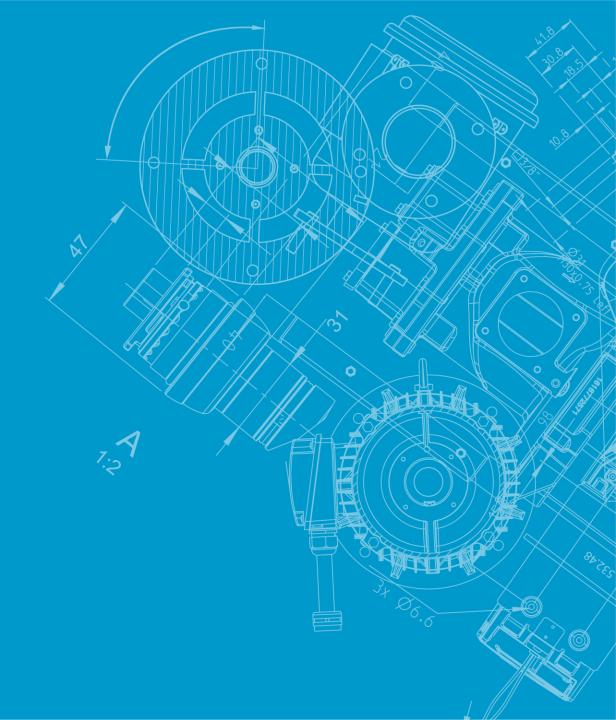
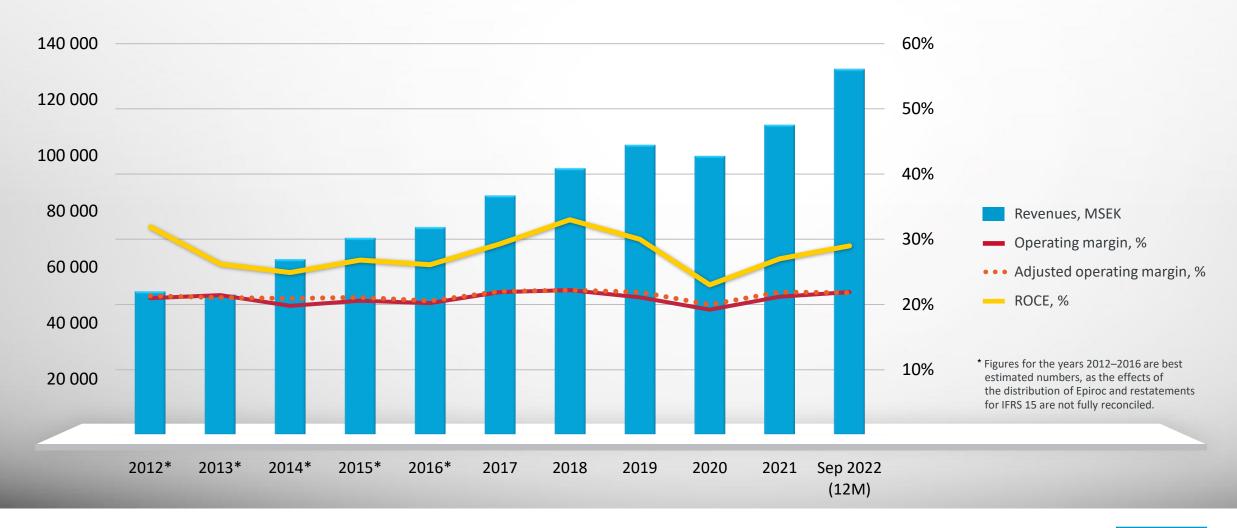


Atlas Copco Group

– Mats Rahmström, CEO



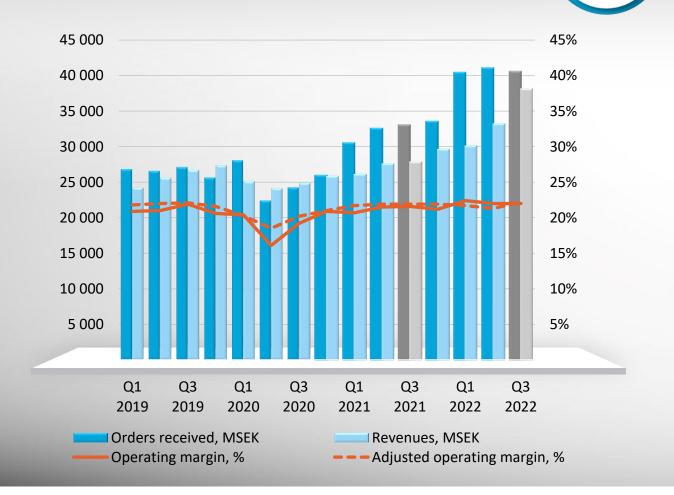
Performance review – Sustainable profitable growth





Recent performance update





Q3 IN BRIEF

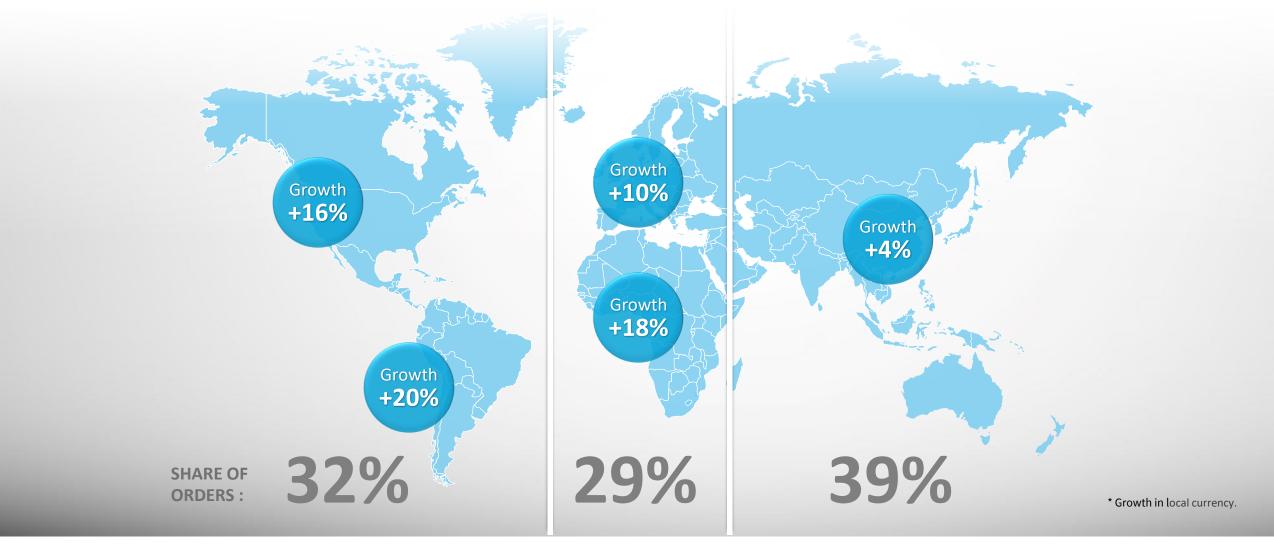
- Strong orders despite mixed demand
- Solid year-on-year growth in all business areas except Vacuum Technique
- Continued growth for service
- Record revenues, record profit, and solid cash flow

Near-term outlook

Atlas Copco expects that the customers' activity level will weaken somewhat compared to the high level in the third quarter.



Orders received July – September 2022 vs 2021





Our targets – Sustainable profitable growth

REVENUES

8% average growth per year over a business cycle

RETURNS

Sustained high return on capital employed (ROCE)

CASH DIVIDEND

50% of net profit in annual dividend











Science-based targets for green house gas emission reductions since 2021:

- We aim to reduce emissions from own operations in line with keeping the global temperature rise below 1.5 degrees, and to reduce emissions from the value chain in line with keeping the temperature rise well below 2-degrees.





Looking ahead – Trends and opportunities

DIGITALIZATION



AUTOMATION



LOW CARBON ECONOMY

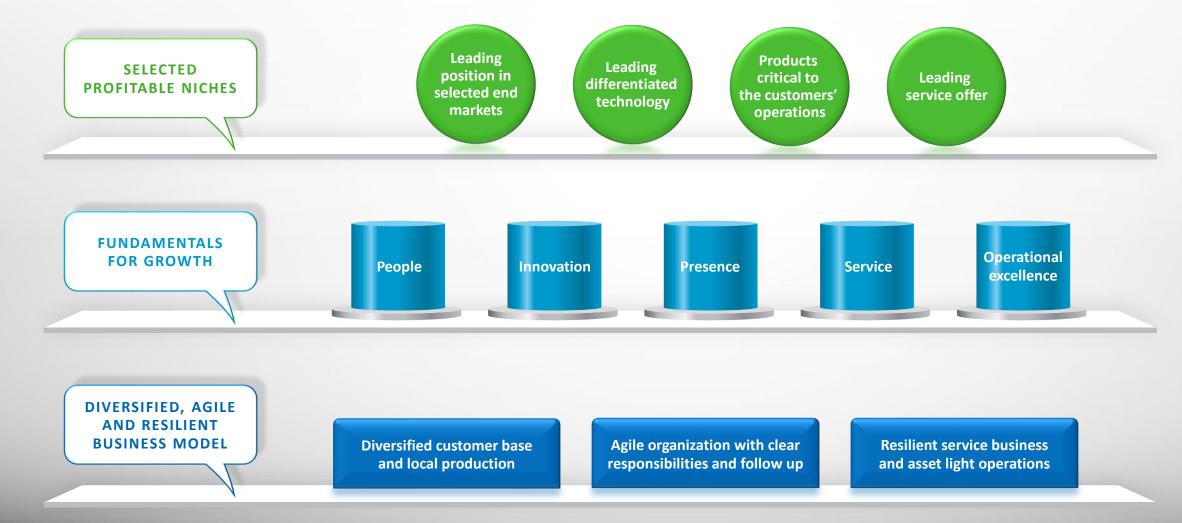


DEGLOBALIZATION



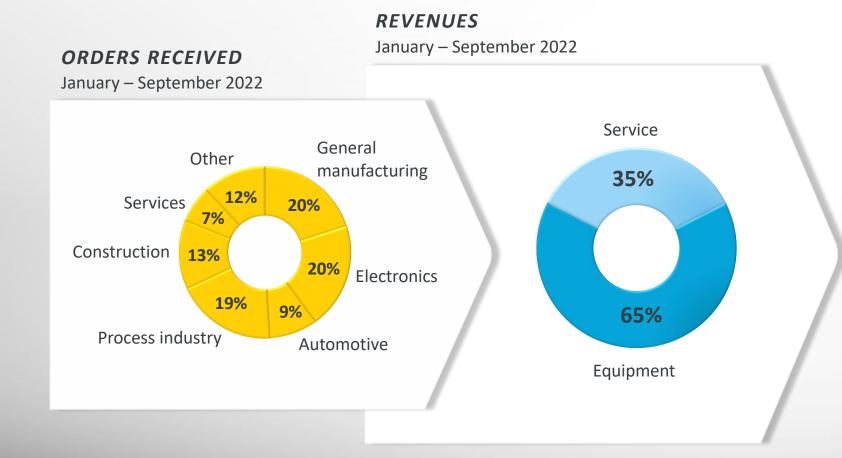


Our strategic focus remains – Sustainable profitable growth





Supporting customers in all industries



CUSTOMERS





Focused and scalable organization

BUSINESS AREAS

23 DIVISIONS

PRODUCTS

CUSTOMERS

COMPRESSOR **TECHNIQUE**

Compressor Technique Service Industrial Air Oil-free Air Professional Air Gas and Process Medical Gas Solutions Airtec













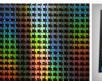




VACUUM **TECHNIQUE** Vacuum Technique Service Semiconductor Service Semiconductor Semiconductor Chamber Solutions Scientific Vacuum Industrial Vacuum













INDUSTRIAL **TECHNIQUE**

Industrial Technique Service MVI Tools and Assembly Systems General Industry Tools and Assembly Systems Chicago Pneumatic Tools **Industrial Assembly Solutions Machine Vision Solutions**









POWER **TECHNIQUE**

Power Technique Service Specialty Rental Portable Air Power and Flow



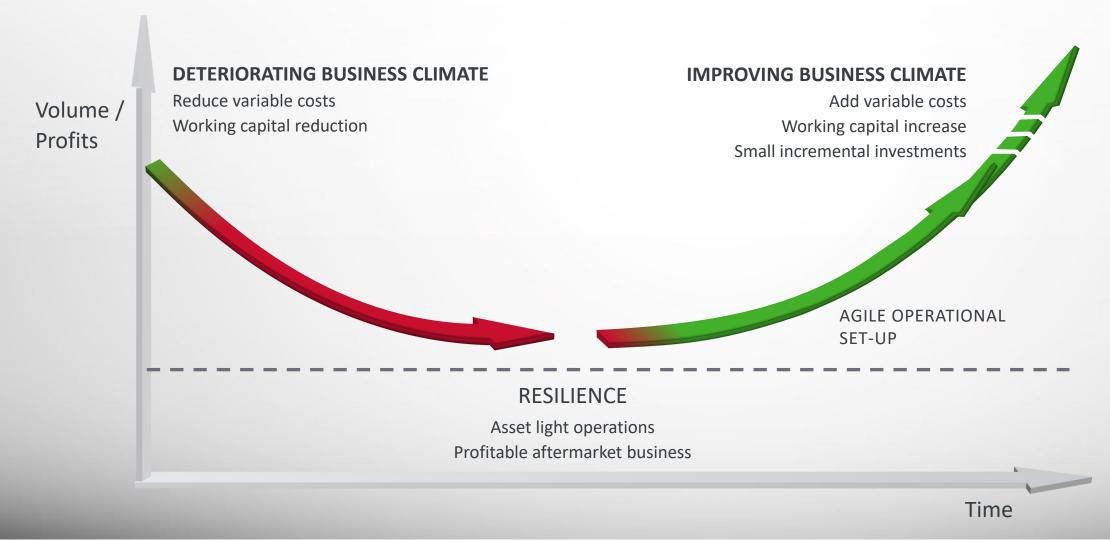








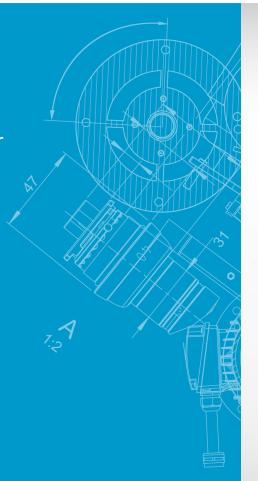
Agile and resilient



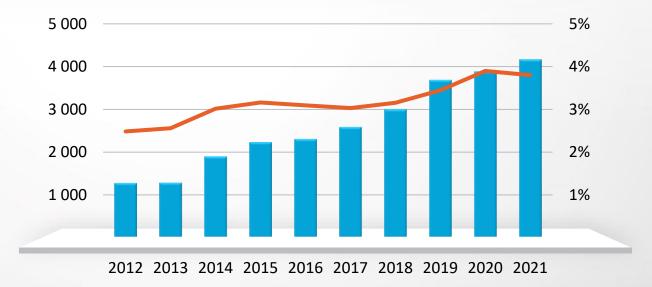


Strong focus on innovation

- Leading position in our defined markets
- Key products in customer operations
- Drives organic growth
- Drives profitability
 - Pricing power
 - Cost savings
- Creates sustainable customer productivity



RESEARCH AND DEVELOPMENT COSTS 2011 - 2021

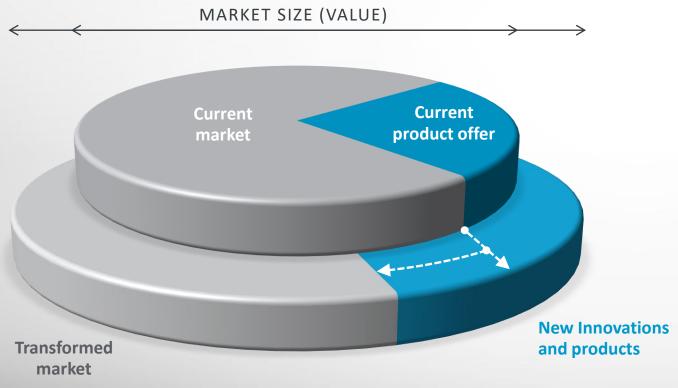


R&D expenses, including capitalized expenditures, MSEK

Total as % of revenues



Develop core – Transforming the market through increased customer values

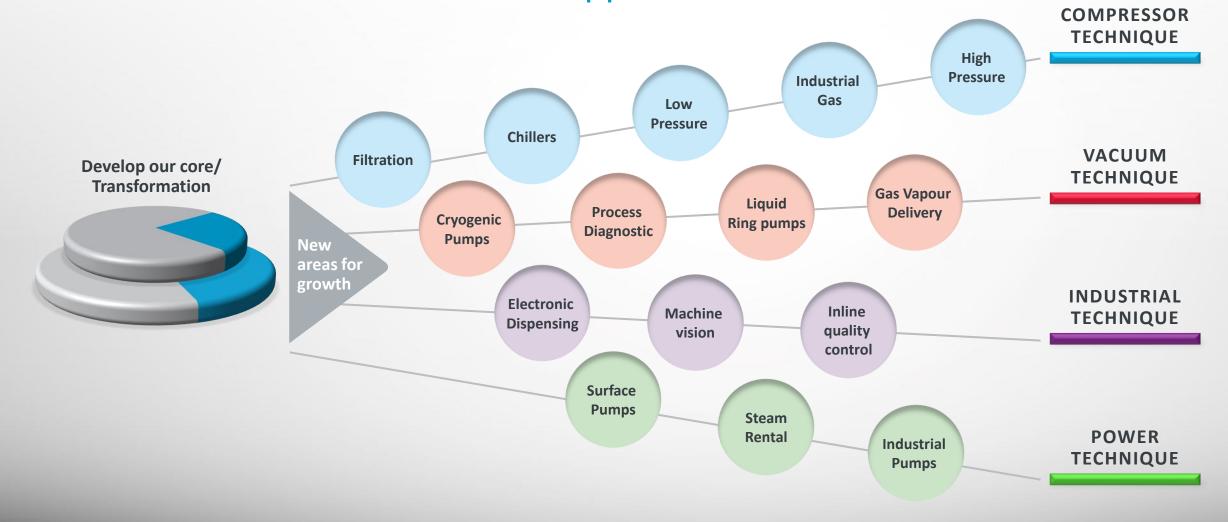


TRANSFORMATION THROUGH:

- More energy efficient products
- Increased productivity
- Reduce errors in production
- Safety and ergonomics
- Reduce environmental impact



Extend the offer and create new opportunities





Acquisitions – smaller and larger build the total

→ > 20 acquisitions completed YTD 2022

CHARACTERISTICS:

- Industry-to-industry
- Geographically spread customer base
- Leadership in niche markets
- Differentiated core technology
- Strong base of business partners
- Healthy service potential

NEW PLATFORMS





































ROLL-UP ACQUISITIONS



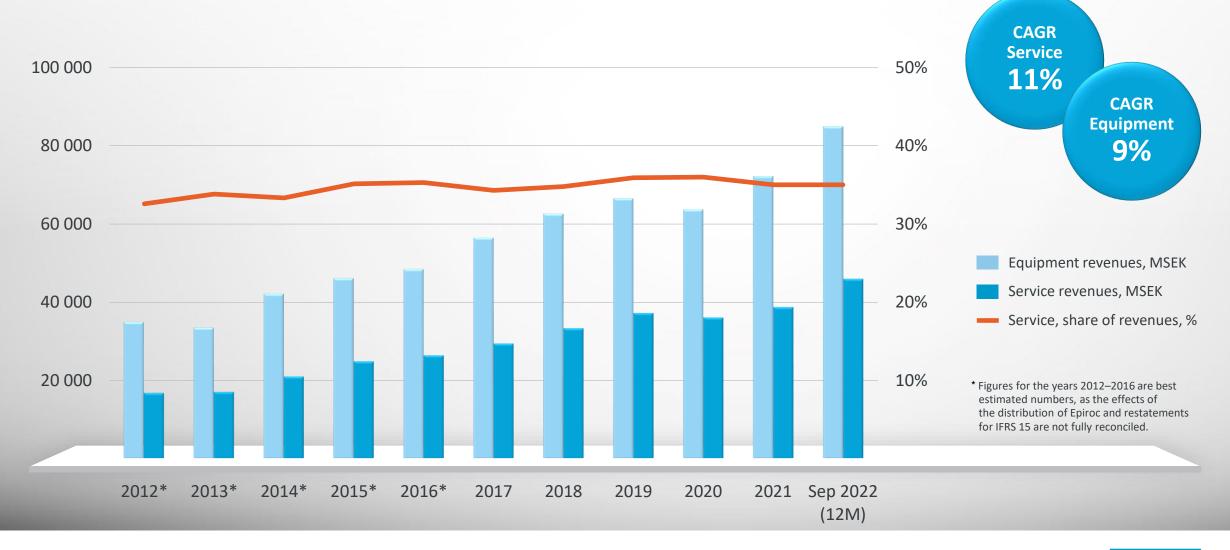
Focus on service — dedicated divisions generating recurring business





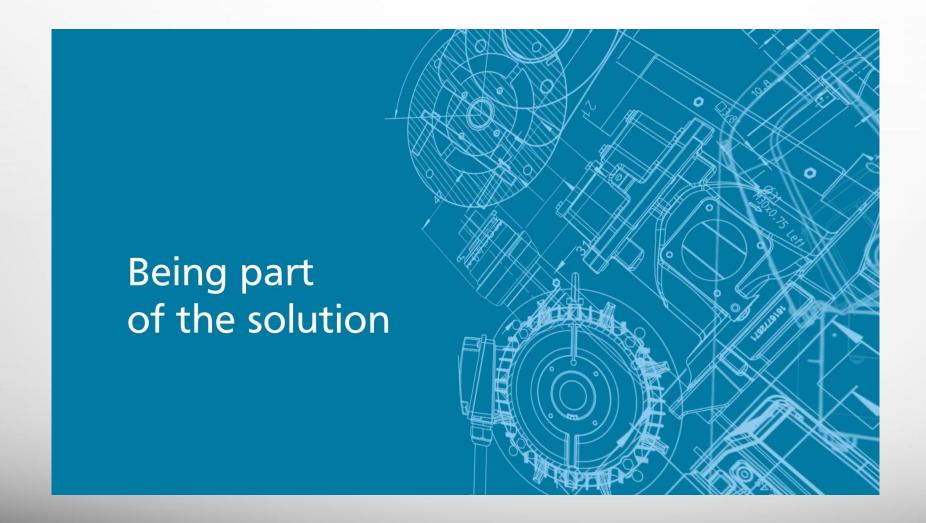


Growth in equipment and service





Growth towards a low carbon society

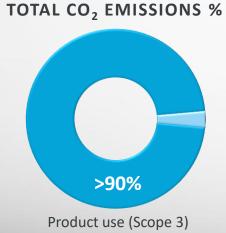


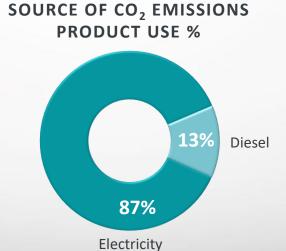


Growth towards a low carbon society



- → Our biggest impact is in products in use
- → We strive to have the most sustainable product for every applications
- → The transformation into a low carbon society is driven by technology
 - We enable this transformation



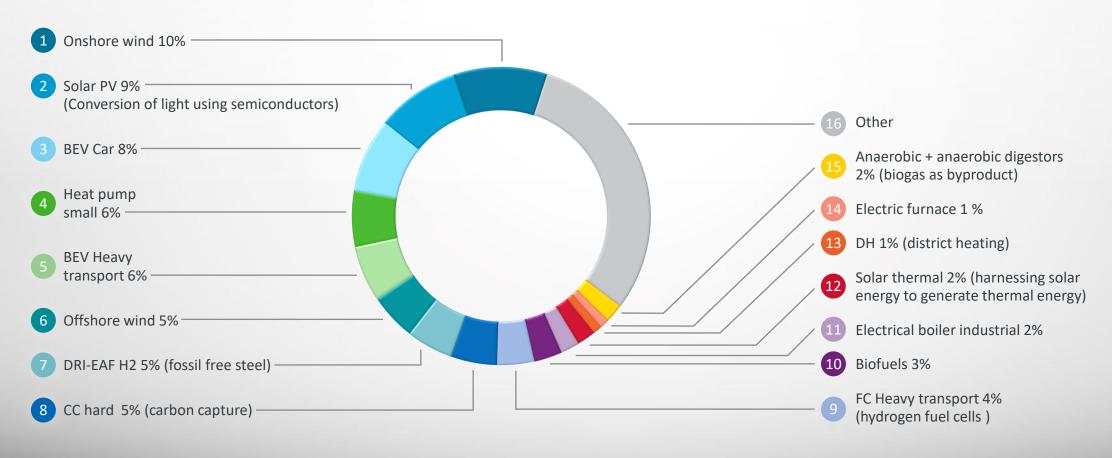






Technologies that can enable climate-neutrality by 2050

Emissions reduction until 2050 will be driven mostly by switch to renewable energy sources



Source: McKinsey, 100%=3600 MtCO2e (EU emissions)

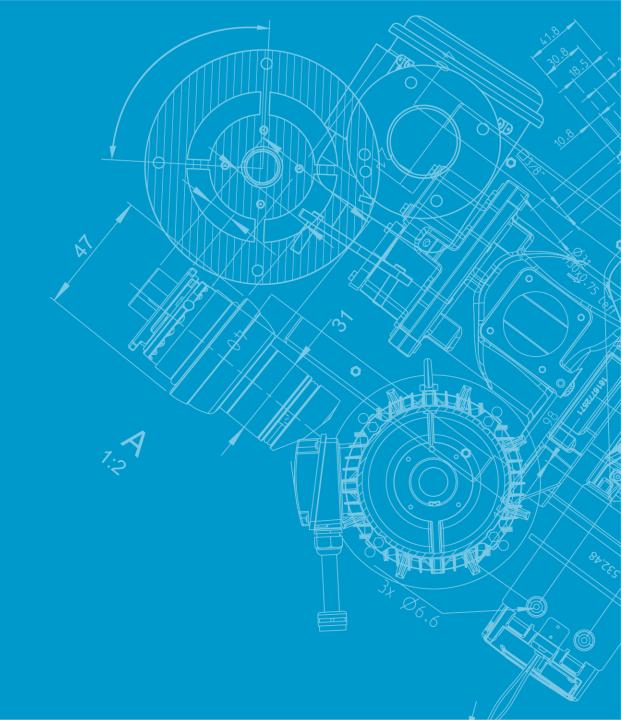


Growth through low carbon society





Business Areas



Compressor Technique



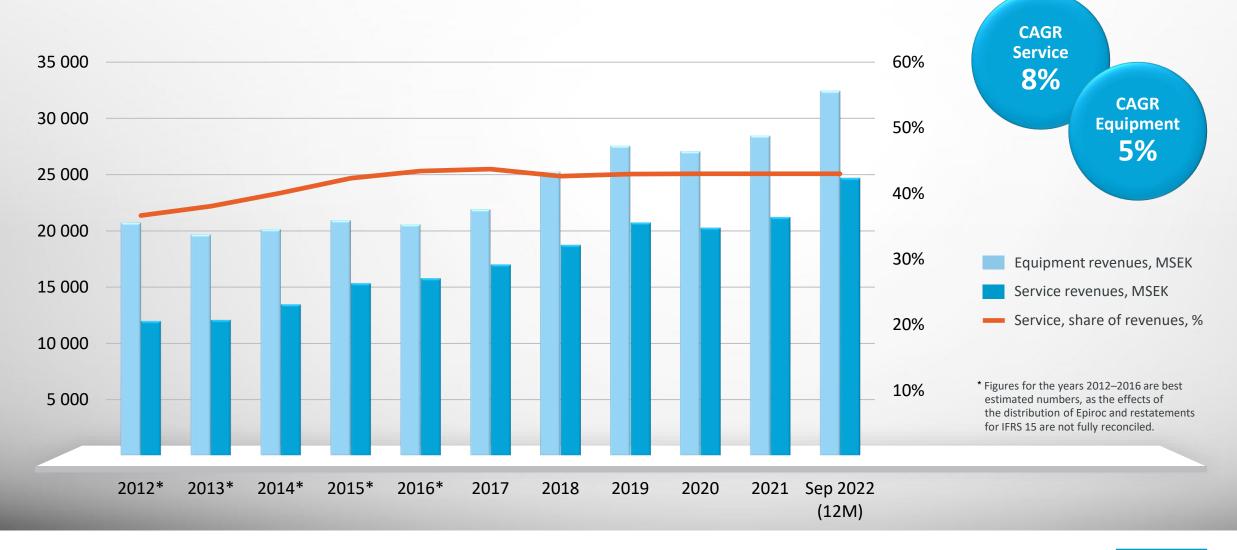


MARKET TRENDS

- Continued focus on energy efficiency
- CO₂ emission reduction and energy recovery
- Total solution and total lifecycle cost
- Digitalization and automation
- New applications for compressed air



Compressor Technique – Growth in equipment and service





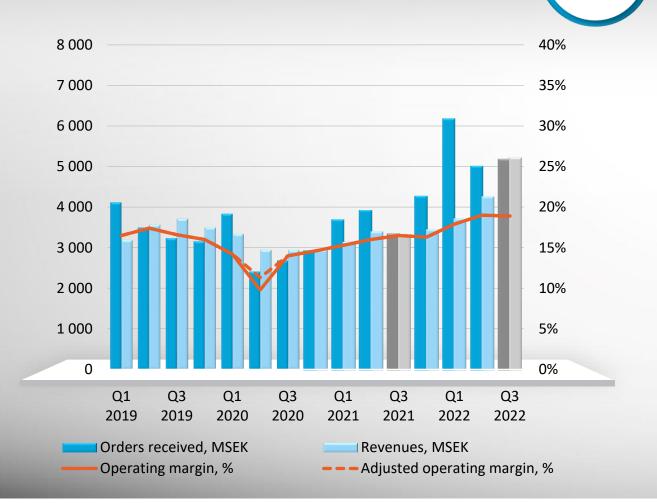
Transformation through Innovation – Example VSD^S





Power Technique



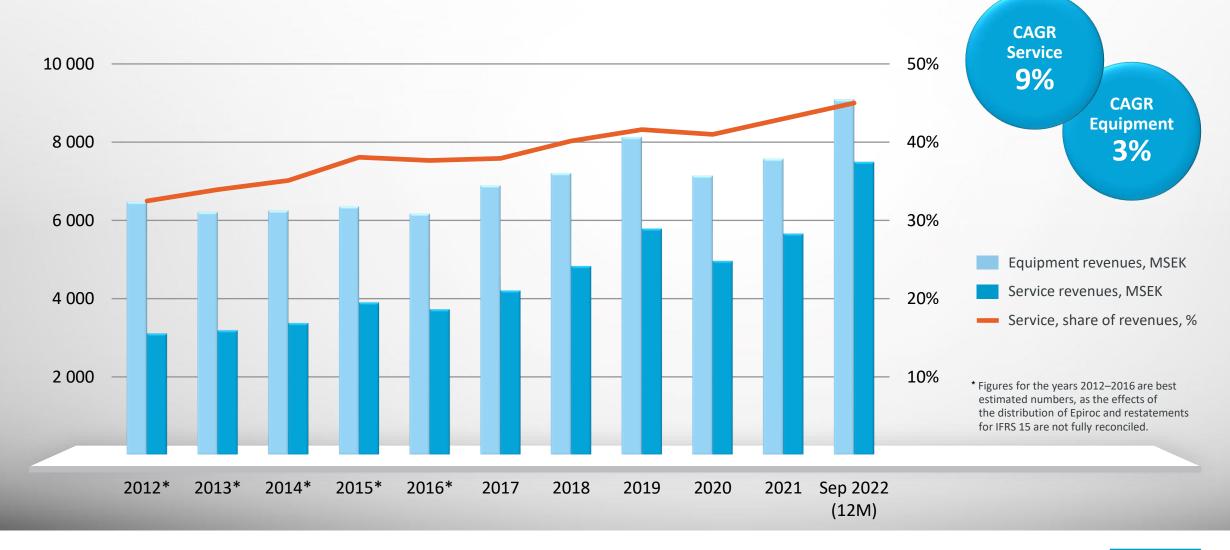


MARKET TRENDS

- Increased focus on environment and safety
- Customer focus on reducing CO₂ emissions
- Higher requirements for productivity, flexibility and ergonomics
- Equipment connectivity
- Increased demand for service support/contracts
- Increased focus on renewable energy and storage

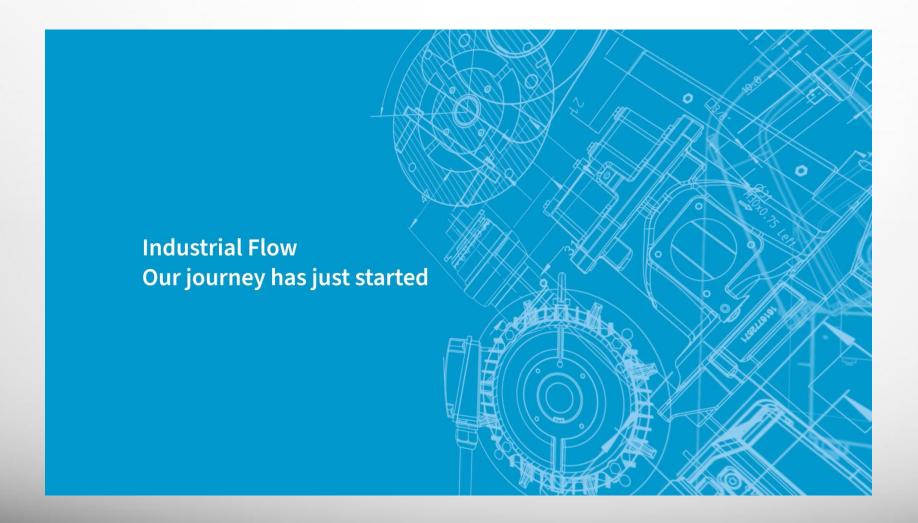


Power Technique – Growth in equipment and service





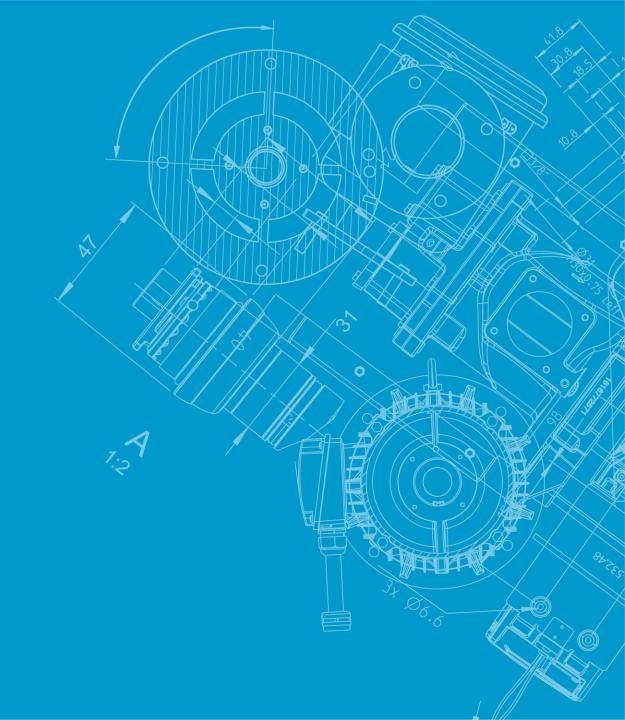
Expanding the core – Industrial Pumps





Financials

Peter Kinnart, CFO



Financial targets

REVENUES

8% average growth per year over a business cycle

RETURNS

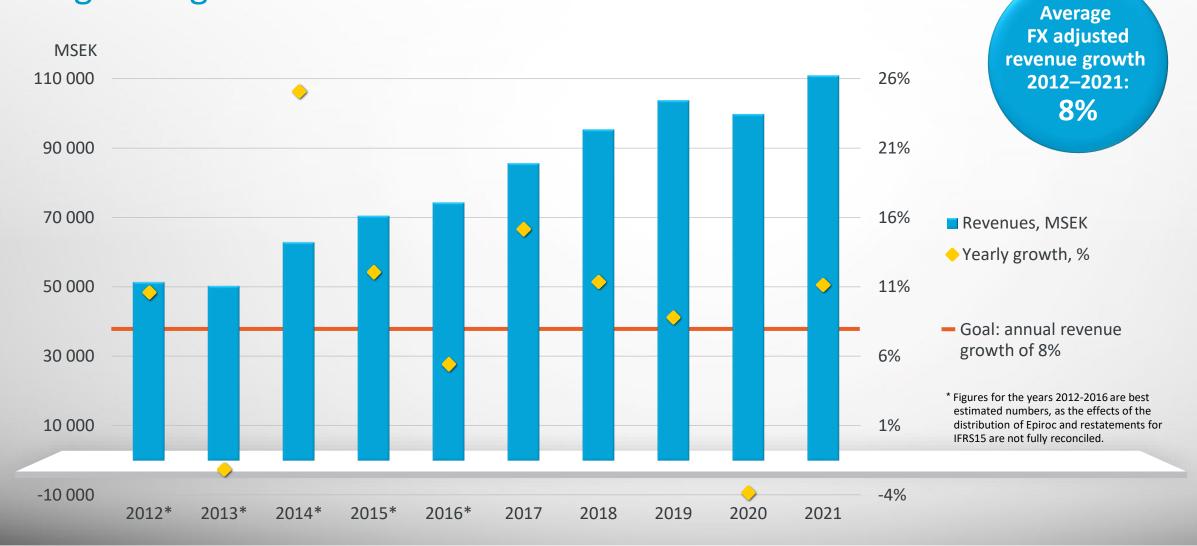
Sustained high return on capital employed (ROCE)

CASH DIVIDEND

50% of net profit in annual dividend

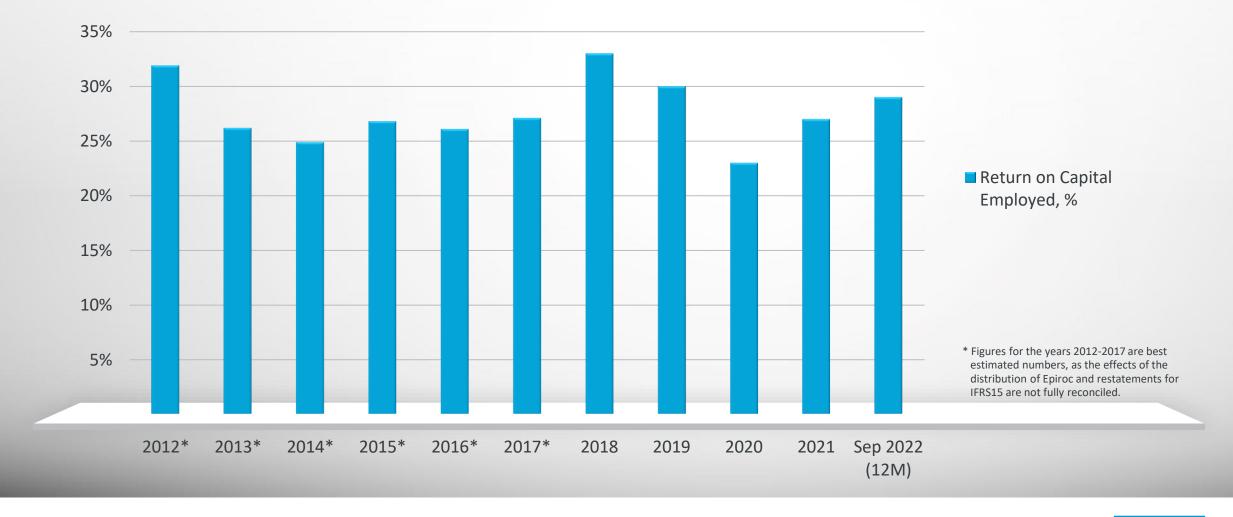


Long term growth



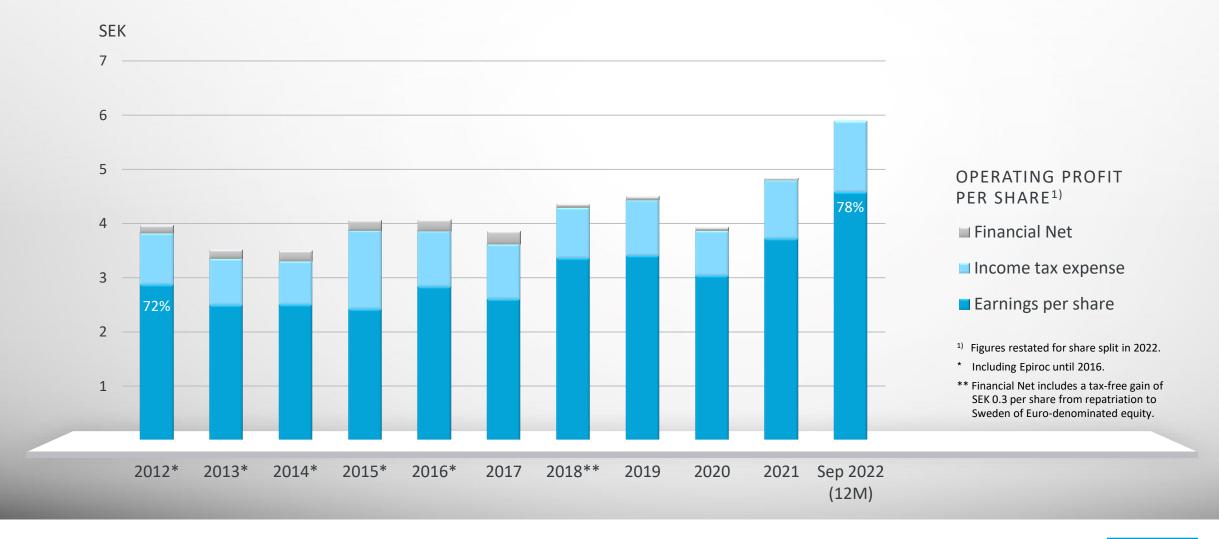


Sustained high Return on Capital Employed



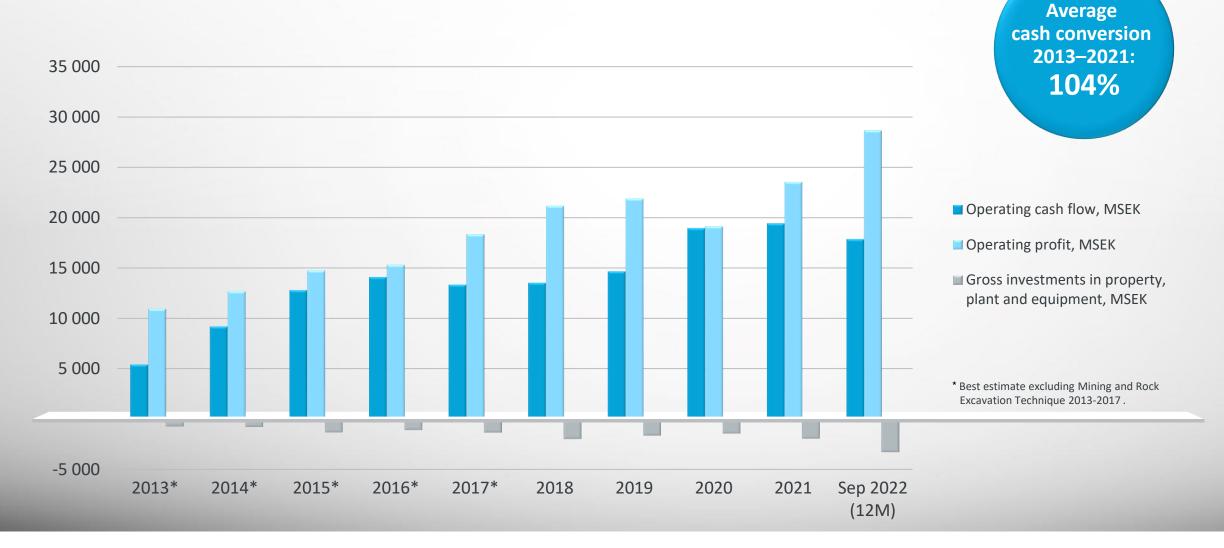


Operating profit per share



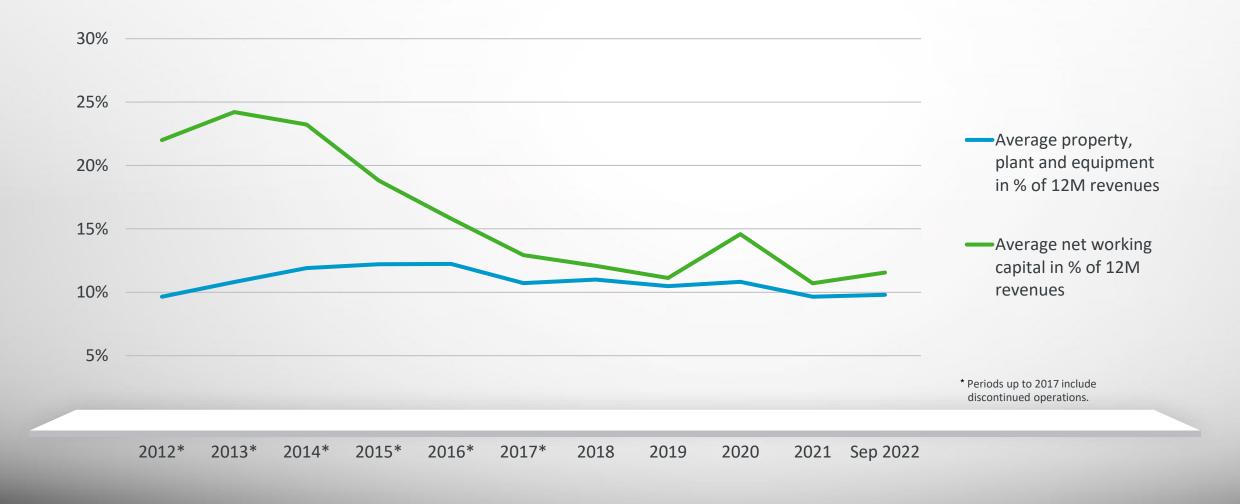


Growth and resilience - Cash generation



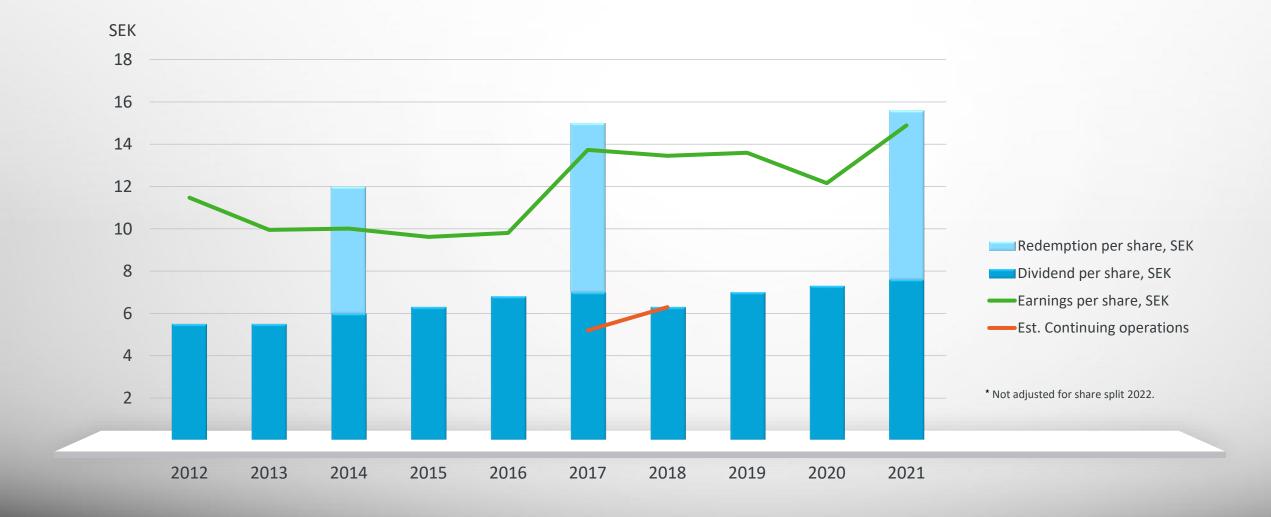


Growth and resilience – Asset light





Sustainable cash distribution*





Summary

- Diverse business focused on selected end markets
- Market leader with strong portfolio of businesses and products
- Committed to innovation and sustainability
- Strong service offer
- Well functioning organization with committed and passionate people
- Asset light operations and variable cost structure
- Enabler of technologies for the transition to a low carbon society















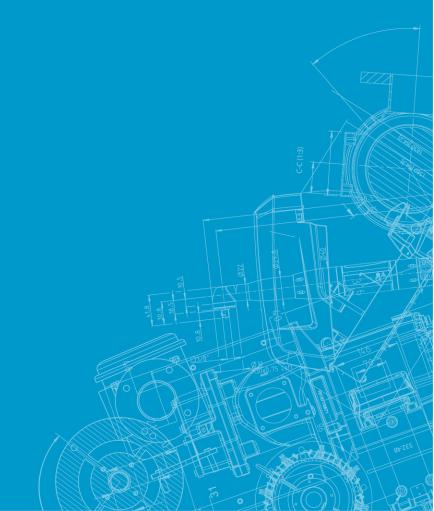






Atlas Copco

atlascopcogroup.com



Forward-looking statements

"Some statements herein are forward-looking, and the actual outcome could be materially different. In addition to the factors explicitly commented upon other factors could have a material effect on the actual outcome. Such factors include, but are not limited to, general business conditions, fluctuations in exchange rates and interest rates, political developments, the impact of competing products and their pricing, product development, commercialization and technological difficulties, interruptions in supply, and major customer credit losses."

