

The Atlas Copco logo, featuring the company name in a white, italicized serif font, centered within a blue rectangular box with horizontal white bars above and below the text.

Atlas Copco

A blue triangular overlay containing a white technical drawing of a mechanical component, likely a compressor or pump, with various dimensions and labels such as '1300 (B+C)', '1630 (B+Z)', 'C-C (1-3)', 'Ø10', 'Ø12', 'Ø14', 'Ø16', 'Ø18', 'Ø20', 'Ø22', 'Ø24', 'Ø26', 'Ø28', 'Ø30', 'Ø32', 'Ø34', 'Ø36', 'Ø38', 'Ø40', 'Ø42', 'Ø44', 'Ø46', 'Ø48', 'Ø50', 'Ø52', 'Ø54', 'Ø56', 'Ø58', 'Ø60', 'Ø62', 'Ø64', 'Ø66', 'Ø68', 'Ø70', 'Ø72', 'Ø74', 'Ø76', 'Ø78', 'Ø80', 'Ø82', 'Ø84', 'Ø86', 'Ø88', 'Ø90', 'Ø92', 'Ø94', 'Ø96', 'Ø98', 'Ø100', 'Ø102', 'Ø104', 'Ø106', 'Ø108', 'Ø110', 'Ø112', 'Ø114', 'Ø116', 'Ø118', 'Ø120', 'Ø122', 'Ø124', 'Ø126', 'Ø128', 'Ø130', 'Ø132', 'Ø134', 'Ø136', 'Ø138', 'Ø140', 'Ø142', 'Ø144', 'Ø146', 'Ø148', 'Ø150', 'Ø152', 'Ø154', 'Ø156', 'Ø158', 'Ø160', 'Ø162', 'Ø164', 'Ø166', 'Ø168', 'Ø170', 'Ø172', 'Ø174', 'Ø176', 'Ø178', 'Ø180', 'Ø182', 'Ø184', 'Ø186', 'Ø188', 'Ø190', 'Ø192', 'Ø194', 'Ø196', 'Ø198', 'Ø200', 'Ø202', 'Ø204', 'Ø206', 'Ø208', 'Ø210', 'Ø212', 'Ø214', 'Ø216', 'Ø218', 'Ø220', 'Ø222', 'Ø224', 'Ø226', 'Ø228', 'Ø230', 'Ø232', 'Ø234', 'Ø236', 'Ø238', 'Ø240', 'Ø242', 'Ø244', 'Ø246', 'Ø248', 'Ø250', 'Ø252', 'Ø254', 'Ø256', 'Ø258', 'Ø260', 'Ø262', 'Ø264', 'Ø266', 'Ø268', 'Ø270', 'Ø272', 'Ø274', 'Ø276', 'Ø278', 'Ø280', 'Ø282', 'Ø284', 'Ø286', 'Ø288', 'Ø290', 'Ø292', 'Ø294', 'Ø296', 'Ø298', 'Ø300', 'Ø302', 'Ø304', 'Ø306', 'Ø308', 'Ø310', 'Ø312', 'Ø314', 'Ø316', 'Ø318', 'Ø320', 'Ø322', 'Ø324', 'Ø326', 'Ø328', 'Ø330', 'Ø332', 'Ø334', 'Ø336', 'Ø338', 'Ø340', 'Ø342', 'Ø344', 'Ø346', 'Ø348', 'Ø350', 'Ø352', 'Ø354', 'Ø356', 'Ø358', 'Ø360', 'Ø362', 'Ø364', 'Ø366', 'Ø368', 'Ø370', 'Ø372', 'Ø374', 'Ø376', 'Ø378', 'Ø380', 'Ø382', 'Ø384', 'Ø386', 'Ø388', 'Ø390', 'Ø392', 'Ø394', 'Ø396', 'Ø398', 'Ø400', 'Ø402', 'Ø404', 'Ø406', 'Ø408', 'Ø410', 'Ø412', 'Ø414', 'Ø416', 'Ø418', 'Ø420', 'Ø422', 'Ø424', 'Ø426', 'Ø428', 'Ø430', 'Ø432', 'Ø434', 'Ø436', 'Ø438', 'Ø440', 'Ø442', 'Ø444', 'Ø446', 'Ø448', 'Ø450', 'Ø452', 'Ø454', 'Ø456', 'Ø458', 'Ø460', 'Ø462', 'Ø464', 'Ø466', 'Ø468', 'Ø470', 'Ø472', 'Ø474', 'Ø476', 'Ø478', 'Ø480', 'Ø482', 'Ø484', 'Ø486', 'Ø488', 'Ø490', 'Ø492', 'Ø494', 'Ø496', 'Ø498', 'Ø500', 'Ø502', 'Ø504', 'Ø506', 'Ø508', 'Ø510', 'Ø512', 'Ø514', 'Ø516', 'Ø518', 'Ø520', 'Ø522', 'Ø524', 'Ø526', 'Ø528', 'Ø530', 'Ø532', 'Ø534', 'Ø536', 'Ø538', 'Ø540', 'Ø542', 'Ø544', 'Ø546', 'Ø548', 'Ø550', 'Ø552', 'Ø554', 'Ø556', 'Ø558', 'Ø560', 'Ø562', 'Ø564', 'Ø566', 'Ø568', 'Ø570', 'Ø572', 'Ø574', 'Ø576', 'Ø578', 'Ø580', 'Ø582', 'Ø584', 'Ø586', 'Ø588', 'Ø590', 'Ø592', 'Ø594', 'Ø596', 'Ø598', 'Ø600', 'Ø602', 'Ø604', 'Ø606', 'Ø608', 'Ø610', 'Ø612', 'Ø614', 'Ø616', 'Ø618', 'Ø620', 'Ø622', 'Ø624', 'Ø626', 'Ø628', 'Ø630', 'Ø632', 'Ø634', 'Ø636', 'Ø638', 'Ø640', 'Ø642', 'Ø644', 'Ø646', 'Ø648', 'Ø650', 'Ø652', 'Ø654', 'Ø656', 'Ø658', 'Ø660', 'Ø662', 'Ø664', 'Ø666', 'Ø668', 'Ø670', 'Ø672', 'Ø674', 'Ø676', 'Ø678', 'Ø680', 'Ø682', 'Ø684', 'Ø686', 'Ø688', 'Ø690', 'Ø692', 'Ø694', 'Ø696', 'Ø698', 'Ø700', 'Ø702', 'Ø704', 'Ø706', 'Ø708', 'Ø710', 'Ø712', 'Ø714', 'Ø716', 'Ø718', 'Ø720', 'Ø722', 'Ø724', 'Ø726', 'Ø728', 'Ø730', 'Ø732', 'Ø734', 'Ø736', 'Ø738', 'Ø740', 'Ø742', 'Ø744', 'Ø746', 'Ø748', 'Ø750', 'Ø752', 'Ø754', 'Ø756', 'Ø758', 'Ø760', 'Ø762', 'Ø764', 'Ø766', 'Ø768', 'Ø770', 'Ø772', 'Ø774', 'Ø776', 'Ø778', 'Ø780', 'Ø782', 'Ø784', 'Ø786', 'Ø788', 'Ø790', 'Ø792', 'Ø794', 'Ø796', 'Ø798', 'Ø800', 'Ø802', 'Ø804', 'Ø806', 'Ø808', 'Ø810', 'Ø812', 'Ø814', 'Ø816', 'Ø818', 'Ø820', 'Ø822', 'Ø824', 'Ø826', 'Ø828', 'Ø830', 'Ø832', 'Ø834', 'Ø836', 'Ø838', 'Ø840', 'Ø842', 'Ø844', 'Ø846', 'Ø848', 'Ø850', 'Ø852', 'Ø854', 'Ø856', 'Ø858', 'Ø860', 'Ø862', 'Ø864', 'Ø866', 'Ø868', 'Ø870', 'Ø872', 'Ø874', 'Ø876', 'Ø878', 'Ø880', 'Ø882', 'Ø884', 'Ø886', 'Ø888', 'Ø890', 'Ø892', 'Ø894', 'Ø896', 'Ø898', 'Ø900', 'Ø902', 'Ø904', 'Ø906', 'Ø908', 'Ø910', 'Ø912', 'Ø914', 'Ø916', 'Ø918', 'Ø920', 'Ø922', 'Ø924', 'Ø926', 'Ø928', 'Ø930', 'Ø932', 'Ø934', 'Ø936', 'Ø938', 'Ø940', 'Ø942', 'Ø944', 'Ø946', 'Ø948', 'Ø950', 'Ø952', 'Ø954', 'Ø956', 'Ø958', 'Ø960', 'Ø962', 'Ø964', 'Ø966', 'Ø968', 'Ø970', 'Ø972', 'Ø974', 'Ø976', 'Ø978', 'Ø980', 'Ø982', 'Ø984', 'Ø986', 'Ø988', 'Ø990', 'Ø992', 'Ø994', 'Ø996', 'Ø998', 'Ø1000'.

Atlas Copco Group

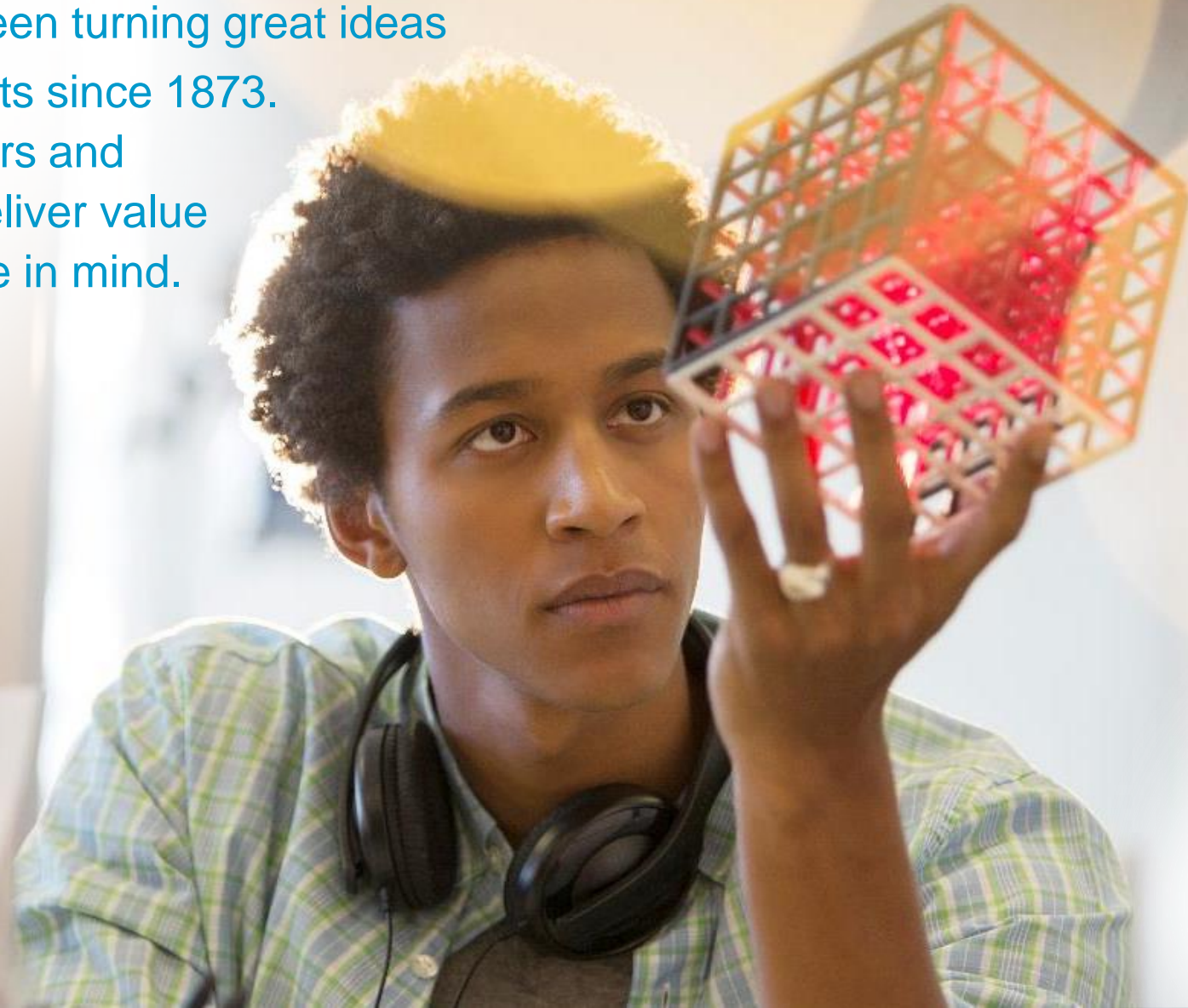
Capital Markets Day 2018

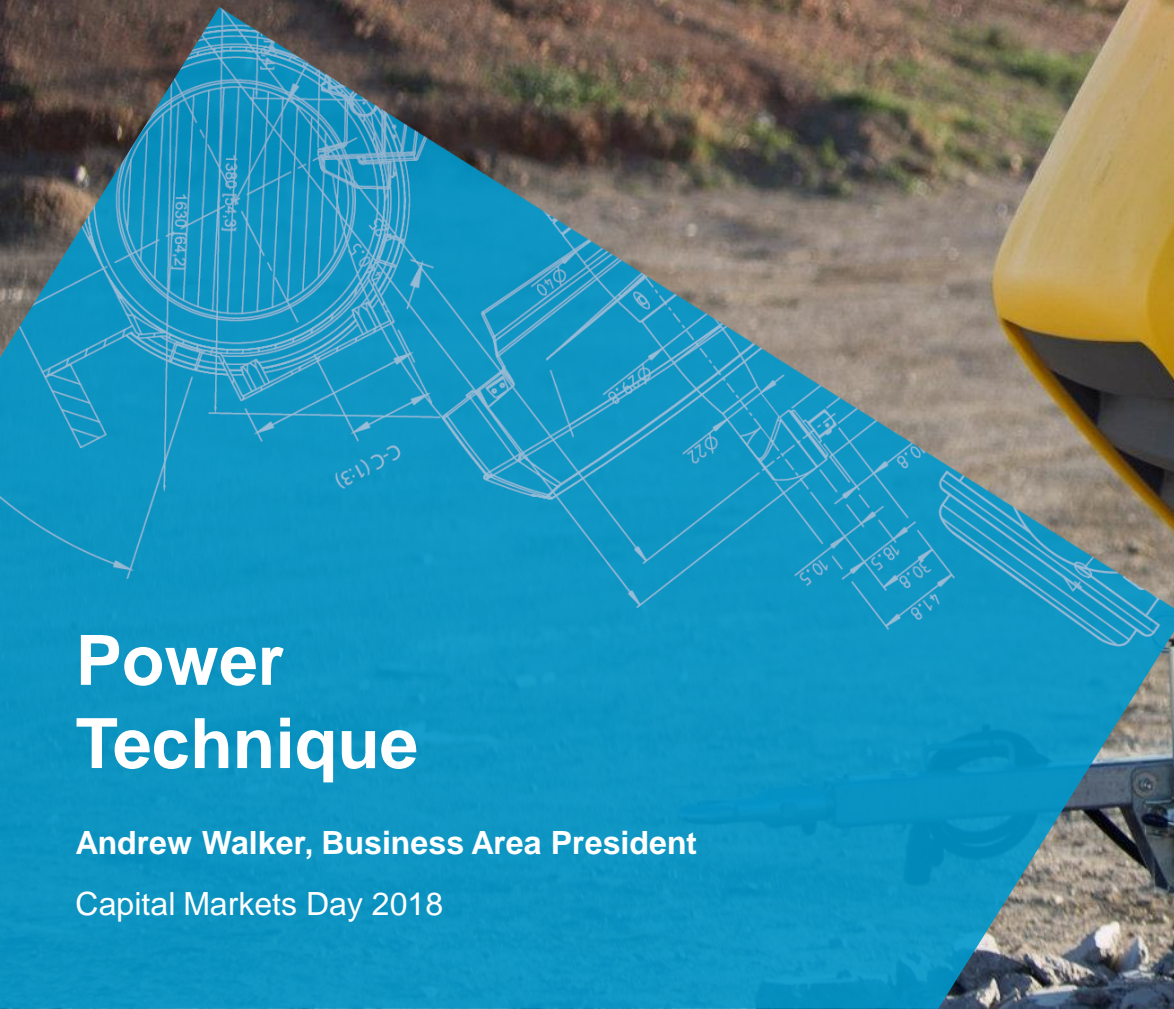
Stockholm, Sweden

Great ideas drive development.

At Atlas Copco, we have been turning great ideas into business-critical benefits since 1873.

By listening to our customers and knowing their needs, we deliver value and innovate with the future in mind.





Power Technique

Andrew Walker, Business Area President

Capital Markets Day 2018

Capital Markets Day 2018

Agenda

- 1 Facts in brief
- 2 Trends and driving forces
- 3 Focus and priorities
- 4 Innovation in reality
- 5 Summary



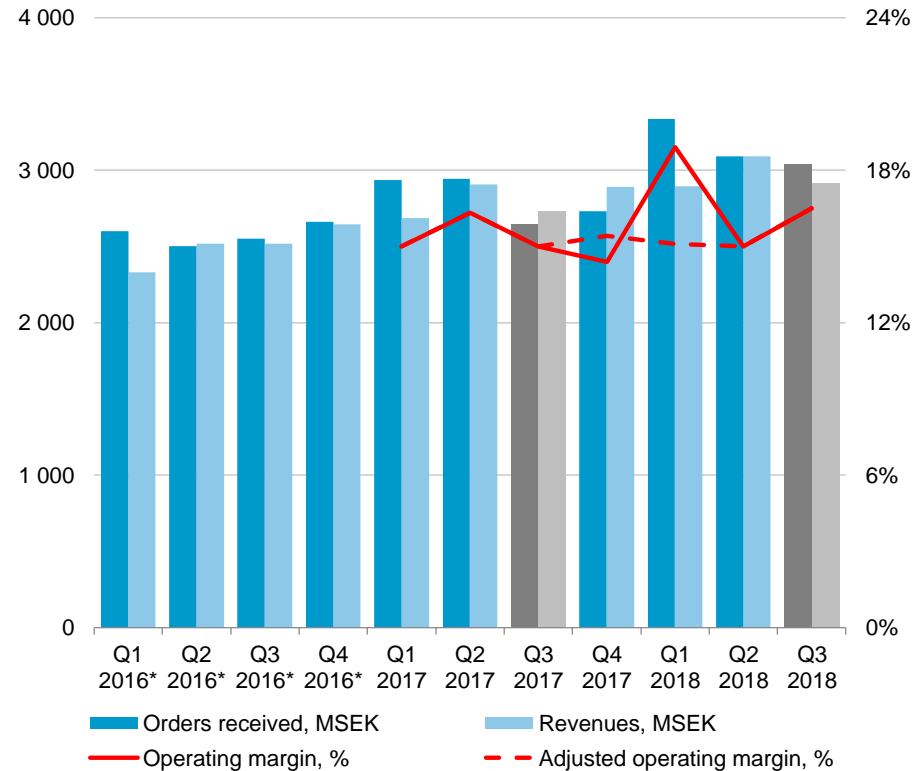
Power Technique

Growth drivers

- Increased infrastructure investments
- Localization of our products to meet local legislations
- Innovation in equipment
- Expanding the service offer
- Strengthen market position in pumps, generators and light towers
- Develop a service network for indirect channels
- Environmental regulations



ORDERS, REVENUES AND OPERATING MARGIN



*2016 quarterly figures shows best estimated numbers, as effects of the split of the Group and restatements for IFRS 15, are not fully reconciled.

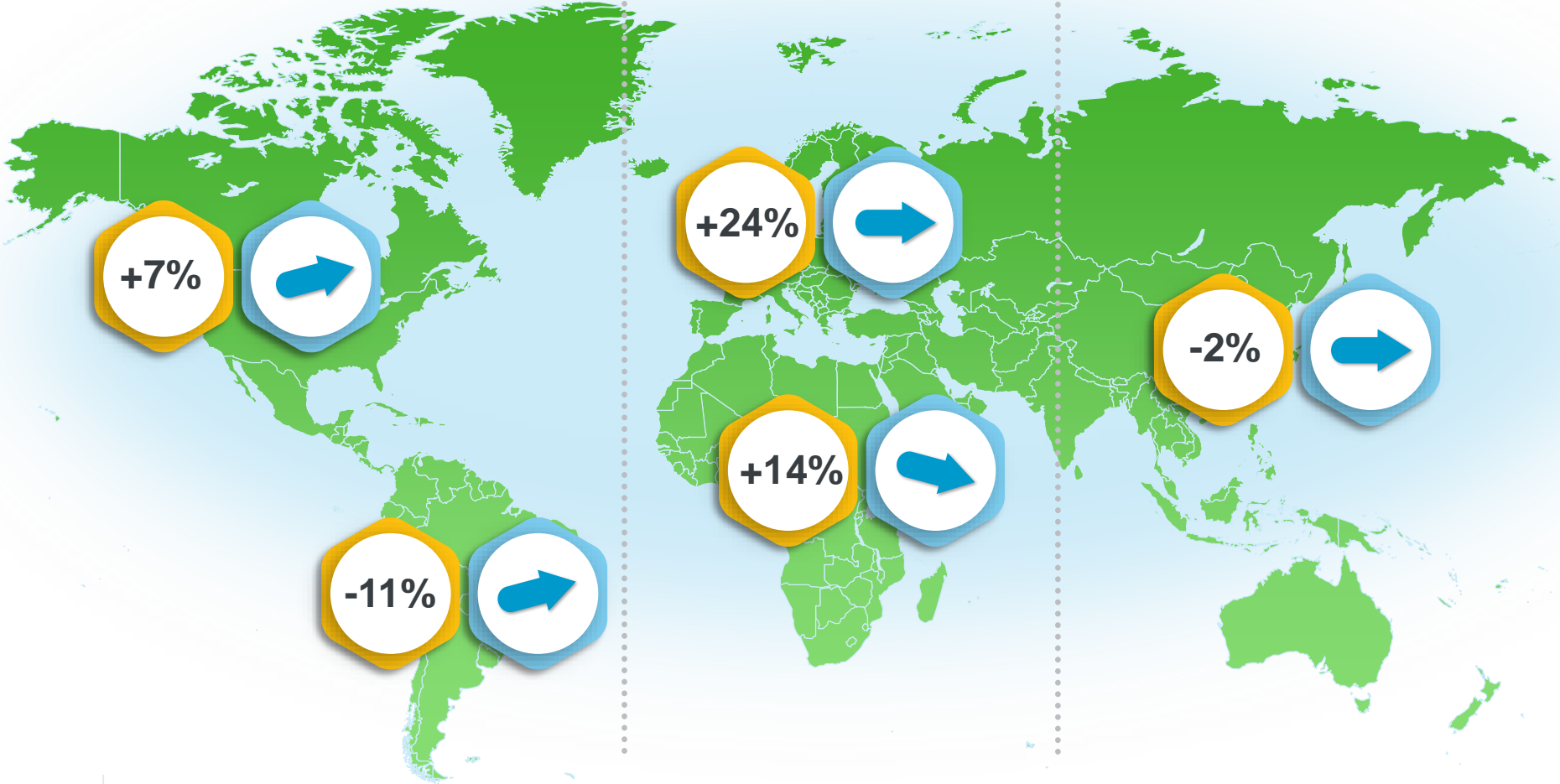
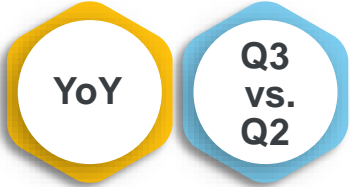
Orders received – local currency Q3 2018

SHARE OF ORDERS
RECEIVED YEAR TO DATE:

29%

51%

20%



Focused on construction and so much more...

Industries served include:

Petrochemical



Events



Construction



Water well, oil & gas



Offshore



Emergency Relief



Manufacturing



Power plants



Mining



Quarries



Power Technique divisions

Portable Air
Inc. Tools



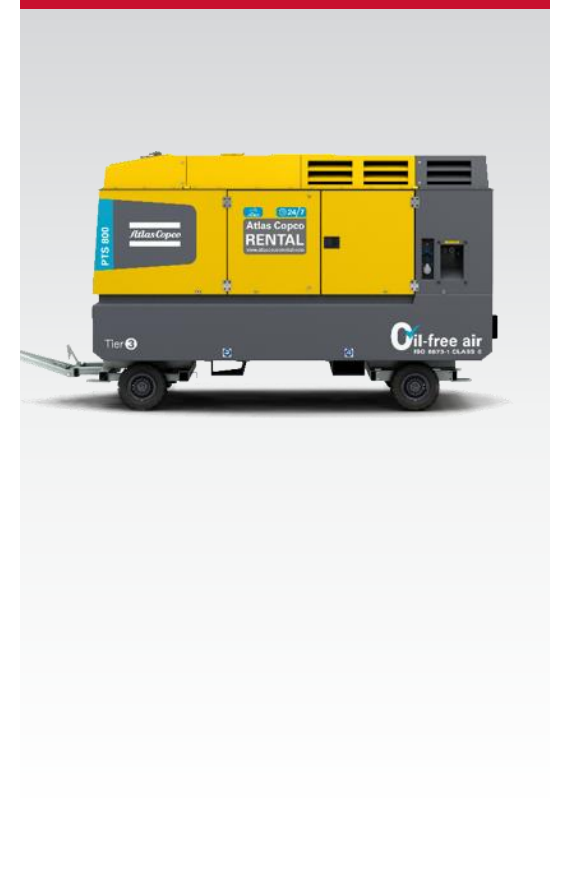
Power
and Flow



Power Technique
Service



Specialty Rental



Trends and driving forces

Global regulations

Diesel emission regulations
(particles / nox exhaust)

Stage V (2019)

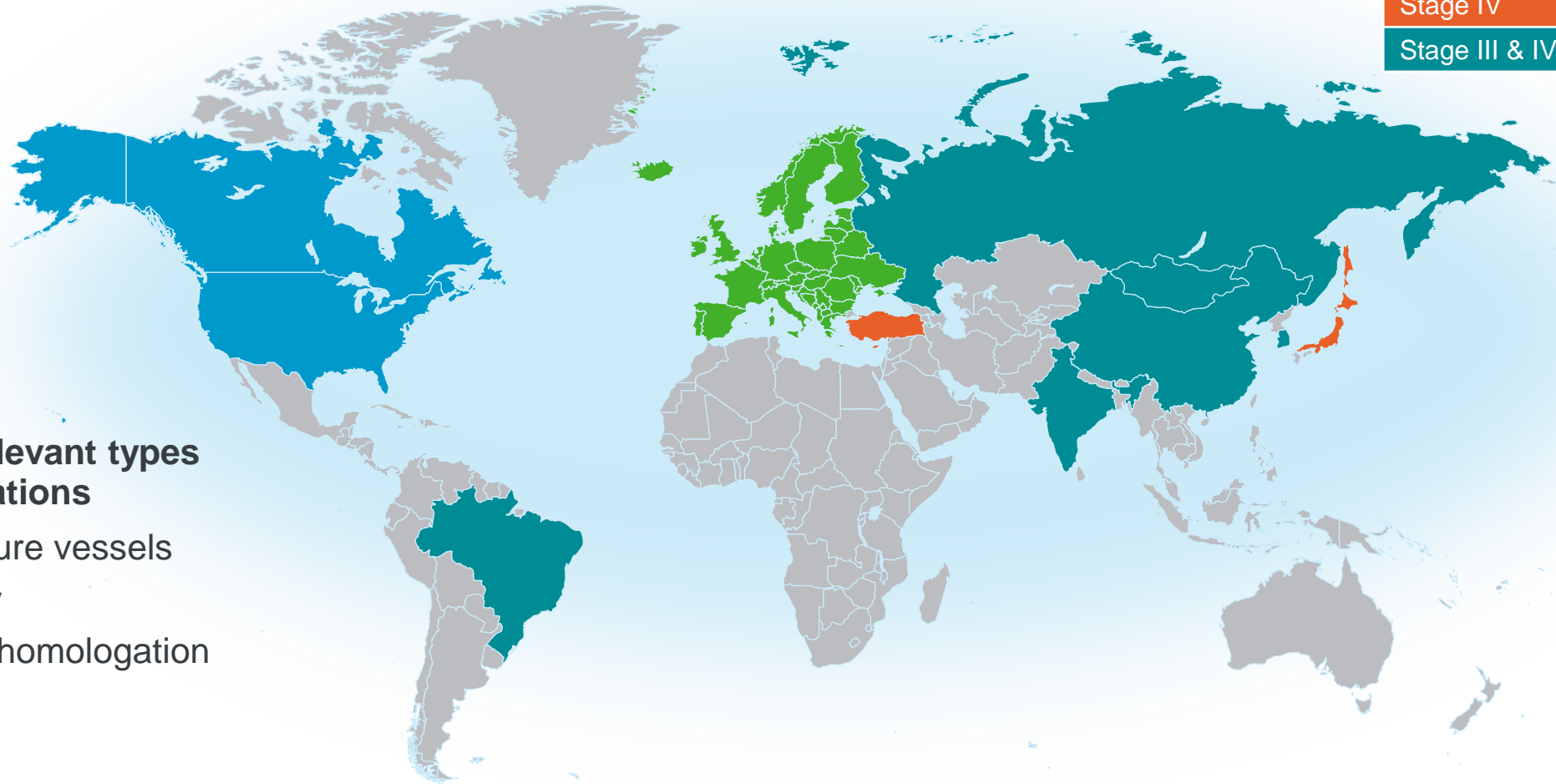
Tier 4

Stage IV

Stage III & IV

Other relevant types of regulations

- Pressure vessels
- Safety
- Road homologation
- Noise
-



Trends and driving forces

Investments



Oil & Gas



Construction



Mining



Manufacturing



Global trends

- Government investments in infrastructure drive
- Consolidation rental market
- Increased demand for service (focus on their core)
- Digitalization

Summary of strategic focus areas



Channel
management



Portable air and
handheld tools



Recurring
business



Market
coverage



Developing generator
and pump market



Digitalizing customer
experience

Channel management

Three main segments

Dealers



Rental companies



Direct to end-users



Recurring business

2 service divisions

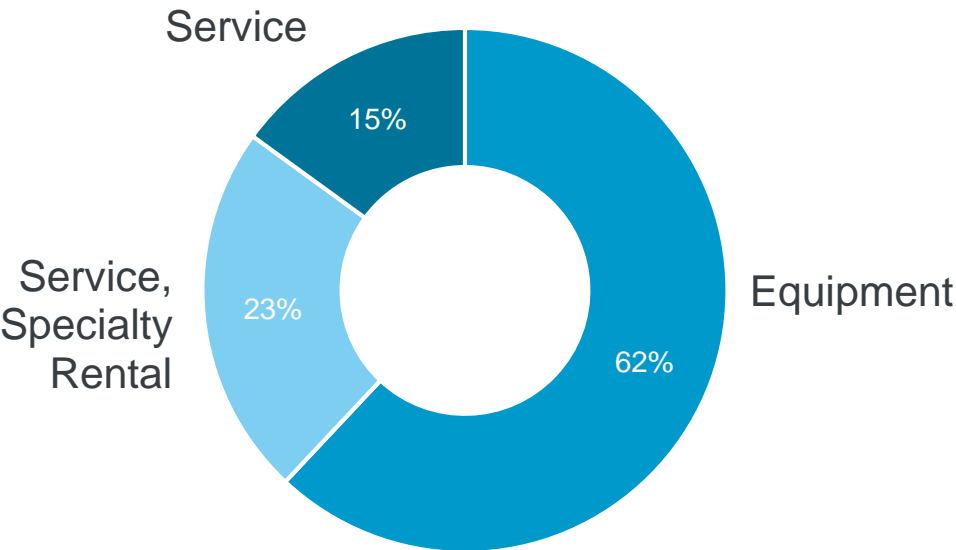


Power
Technique
Service



Specialty
Rental

SHARE OF REVENUES 2017



Developing generator and pump market

Profitable niches



Innovate to grow
market share in
generators



Significant player in flow
Develop service business
in selected niches pumps
Selected acquisitions to
develop market share



Become
market leader
in light towers

Portable air and handheld tools

Consolidate our number 1 position for portable air compressors

The logo for EidAir, featuring the word "Eid" in a stylized font with a blue plug icon integrated into the letter "i", followed by the word "Air" in a bold, sans-serif font.

Develop complete
electric compressor
portfolio



Regionalized product
offering for local needs
and legislation

Dealer management tools

Focus on handheld tools



Using boosters
to focus on
oil & gas segment
Roll out Stage V

Market coverage

Geographic footprint gives increased versatility



Generators
Light Towers
Submersible Pumps



Air compressors
and breakers
Boosters
Oil free portables



Surface pumps



Air compressors
Generators
Pumps



Air compressors
Generators



Air compressors
Generators
Light towers
Pumps
Breakers



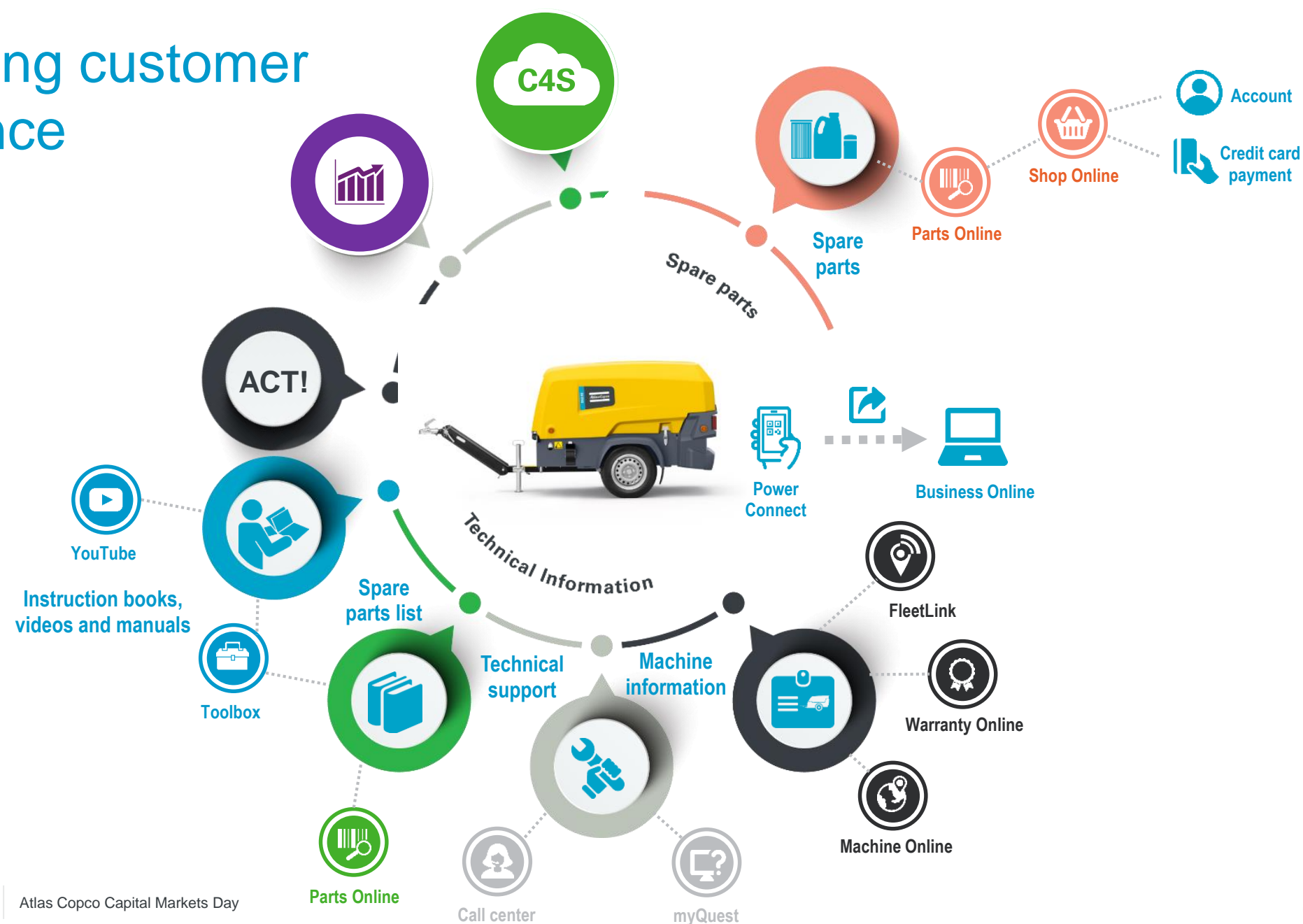
Air compressors
Generators
Light towers
Pumps



Air compressors
Generators
Pumps



Digitalizing customer experience



Innovation for growth

New portable efficient electric compressors



Full range of compact utility compressors



Variable speed generator (QAS VSG)



Containerized efficient Twin-engine generator for Europe



Battery technology in light towers



Extended high-flow pump range



Oil-free rental compressor



Monitoring control
As standard on select new units retrofitting field units



Innovation in reality

Innovation: portable electric air compressor range

ZERO%
EMISSION

1/2
NOISE



E-Air

E-Air 250

Electric motor driven

Free air delivery:
247 cfm – 117 l/s

Pressure:
174 psig – 12 bar



Summary

Significant
player in
selected flow
segments

- Pumps

Consolidate
our number 1
position in portable
air compressors

Become
market leader
in light towers

Grow rental
business in
adjacent
segments

Increase product
innovation to
grow organically
in generators

Selected
acquisitions
to develop
flow business

Develop
service business
in selected
product segments

- Pumps
- Generators
- Light towers





The Atlas Copco logo is displayed in white text within a blue rectangular box in the top right corner of the image.

Atlas Copco

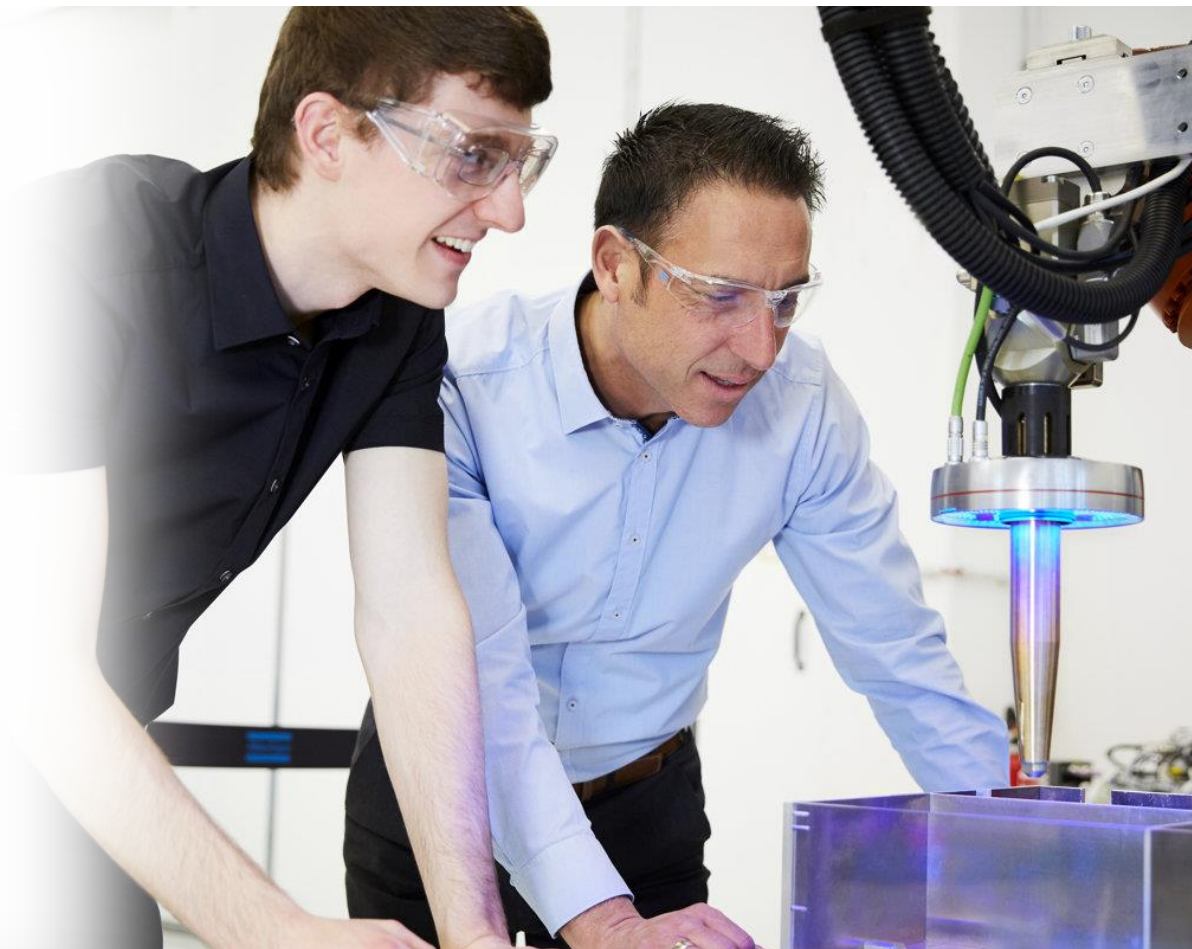
A large orange industrial robot arm is shown in a factory setting, holding a tool with four vertical drill bits. The robot arm is positioned over a metal workpiece. The background shows a clean, modern industrial environment with white walls and a blue safety barrier.

Industrial Technique

Henrik Elmin, Business Area President
Capital Markets Day 2018

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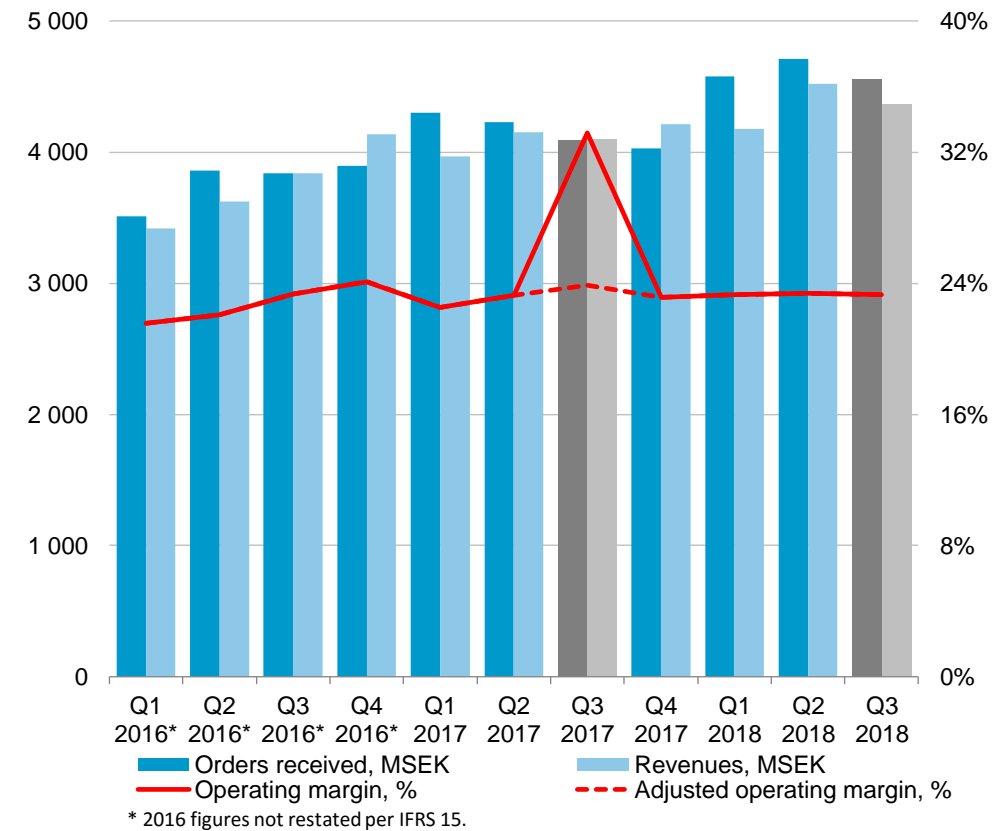


Industrial Technique

Growth drivers

- Global offer in selected assembly technologies
- Transformation towards Industry 4.0
- New product development
- Acceleration in service

ORDERS, REVENUES AND OPERATING MARGIN



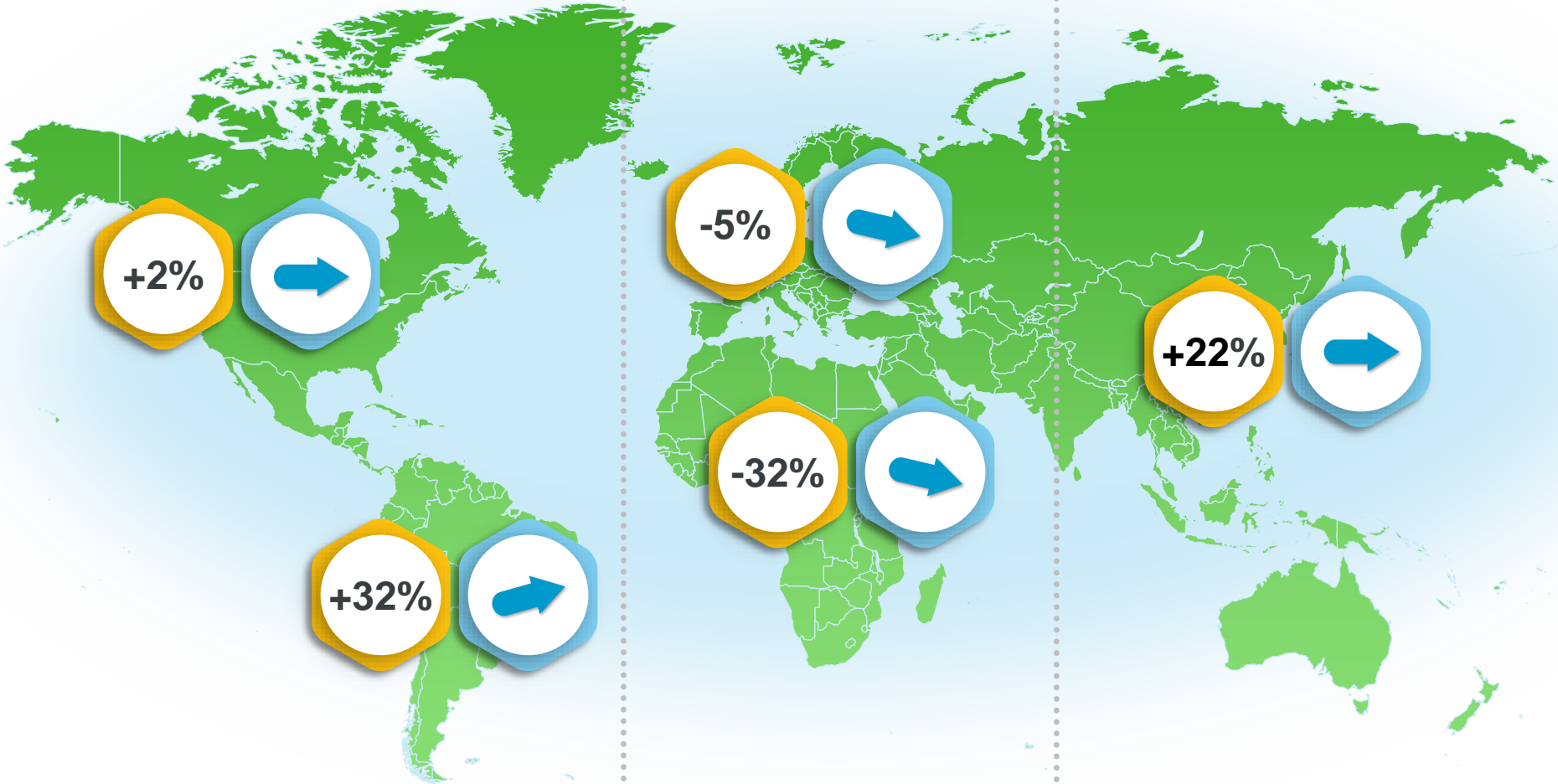
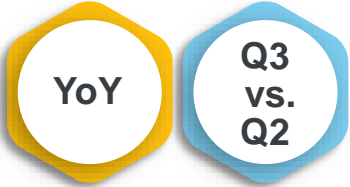
Orders received – local currency Q3 2018

SHARE OF ORDERS
RECEIVED YEAR TO DATE:











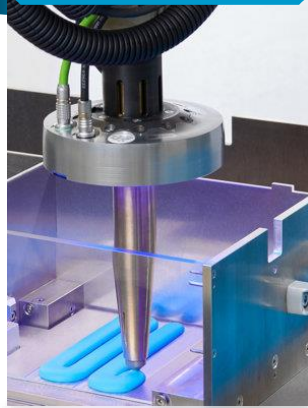

35%

37%

28%



Broad offer

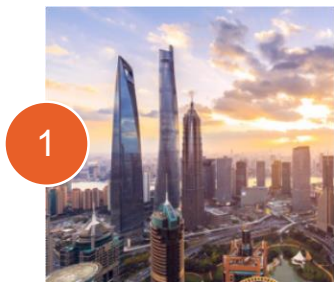
Multiple industries 	Aerospace 	Metal fabrication 	Automotive 	Automotive 	Automotive 
TIGHTENING	DRILLING	MATERIAL REMOVAL	SELF-PIERCE RIVETING	ADHESIVE DISPENSING	FLOW DRILL FASTENING
					

Diverse customer base



Trends

GENERAL



1

China



2

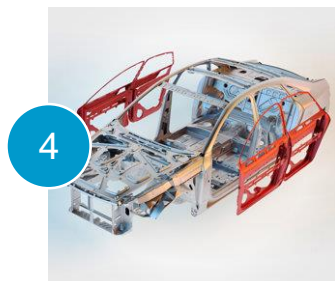
Quality,
ergonomics
& safety

CUSTOMER PRODUCTS



3

Electric vehicles
& battery



4

Light-weighting



5

Growth of
Electronics

SMART PRODUCTION



6

Connectivity



7

Flexible
automation



8

Big data &
Artificial
Intelligence

Summary of strategic focus areas

MOTOR VEHICLE INDUSTRY

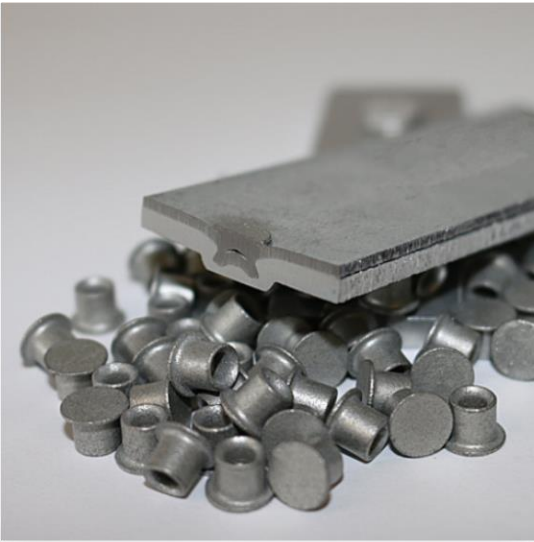
- Expanding within assembly technologies
- Dedicated products for industrial automation
- Solutions for in-line quality control
- Transformation in Asia
- Data driven service

GENERAL INDUSTRY

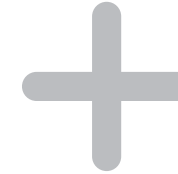
- Segment focused approach
- Smart Connected Assembly
- Dedicated products for industrial automation
- Coverage and transformation in Asia
- Data driven service

Expanding within assembly technologies

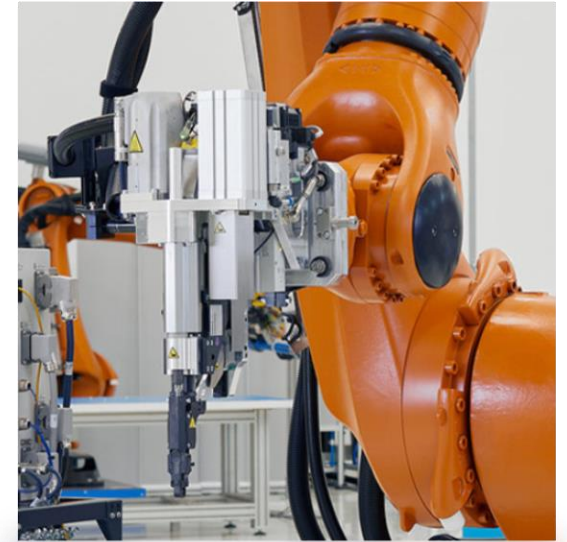
New materials



New applications

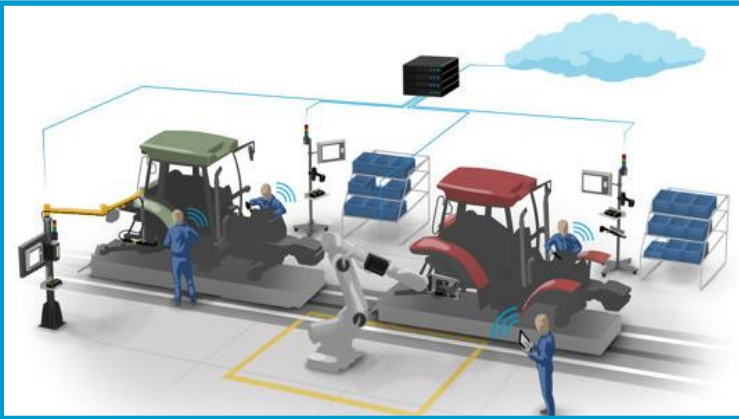


New joining technologies

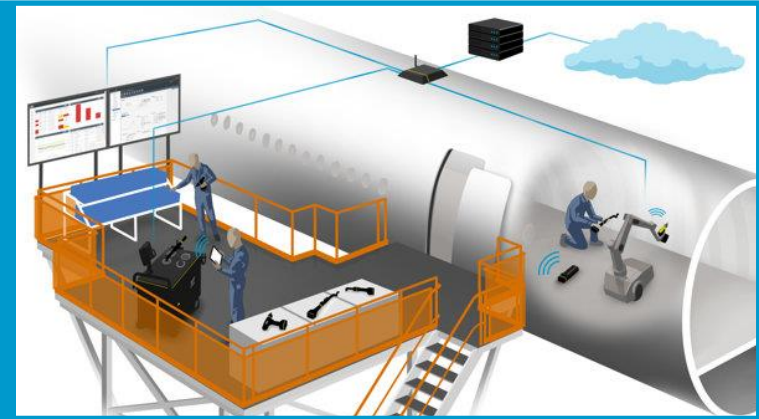


Transformation in General Industry

Smart
Connected
Offroad



Smart
Connected
Aerospace



Smart
Connected
Electronics



Smart
Connected
Bolting



Dedicated products for industrial automation

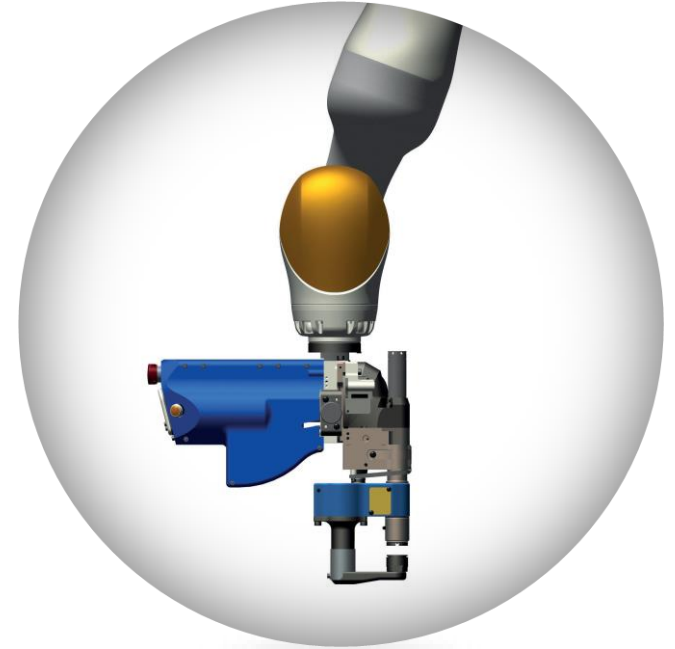
Automotive



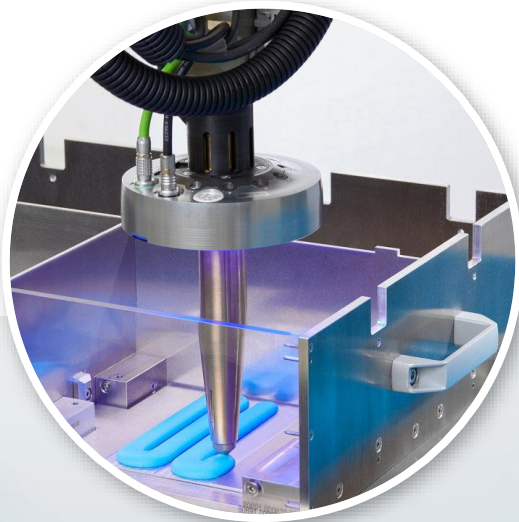
Electronics



Aerospace



Solutions for in-line quality control



BODY
SHOP



FINAL
ASSEMBLY



Innovation for growth

TBP & SRB
battery tools



MicroTorque
electric screwdriver



Enso
system



Synatec
SQS



Henrob
Flex system



FlexDrive





Spare parts



Break-down repairs



Preventive service



Tool management center

Tool Management Center

Tool Management Center

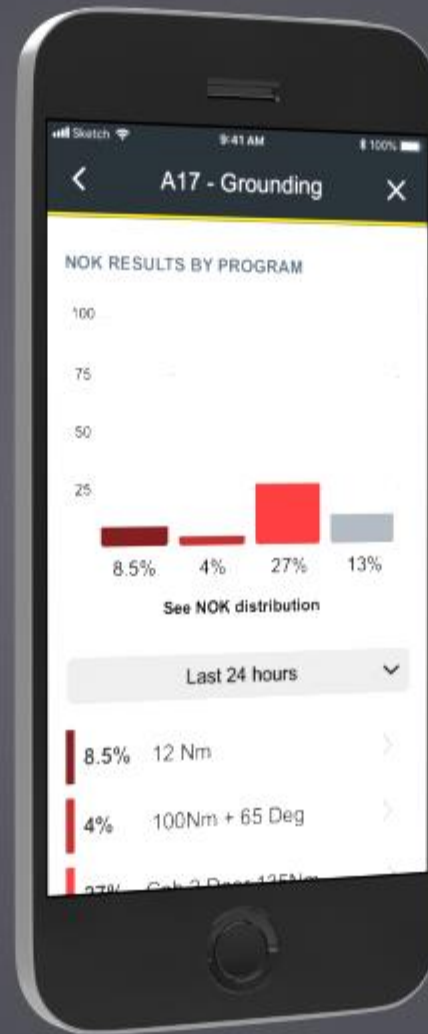
Atlas Copco





Data analysis

Analysis of real time production data



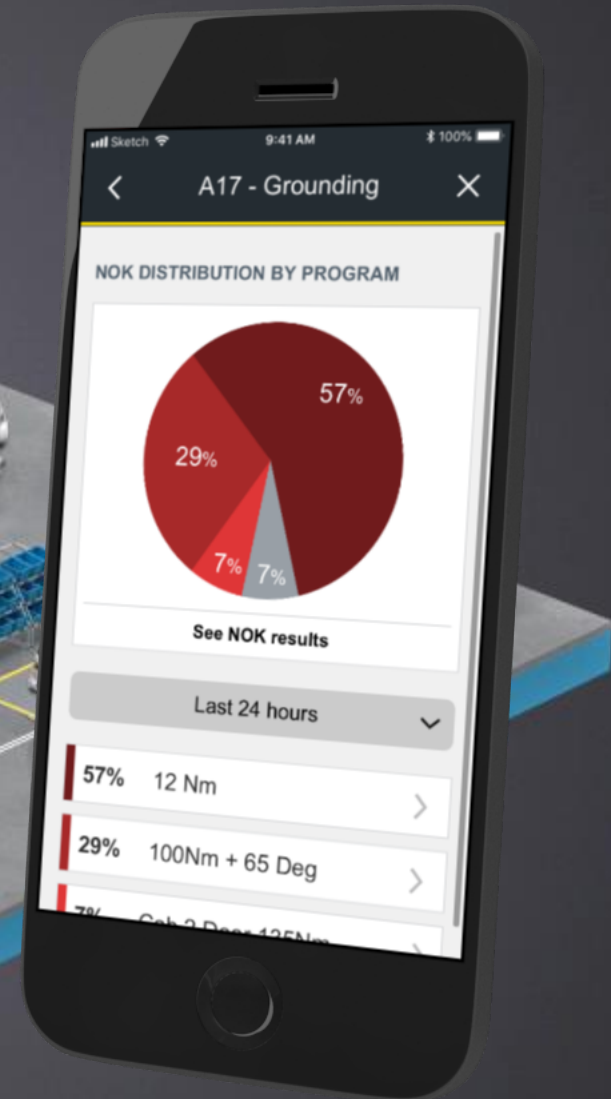
Data driven service

As production lines become more flexible, Atlas Copco will help customer to proactively improve quality and uptime.

Notifications

Optimized maintenance

Process improvements



Strategic approach to acquisitions



2011

Adhesive systems and metering technology



2011

Drilling equipment



2013

Quality control solutions



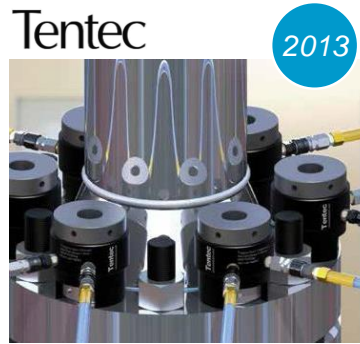
2013

Mechanical and electrical wrenches



2013

Hydraulic torque wrenches and pumps



2013

High torque bolting solutions

Innovation in reality



2014

Self-pierce riveting



2014

Hydraulic torque wrenches and pumps



2015

Process control solutions



2016

Adhesive dispensing equipment



2018

Flow drill fastening



2018

Quality inspection

Innovation in reality

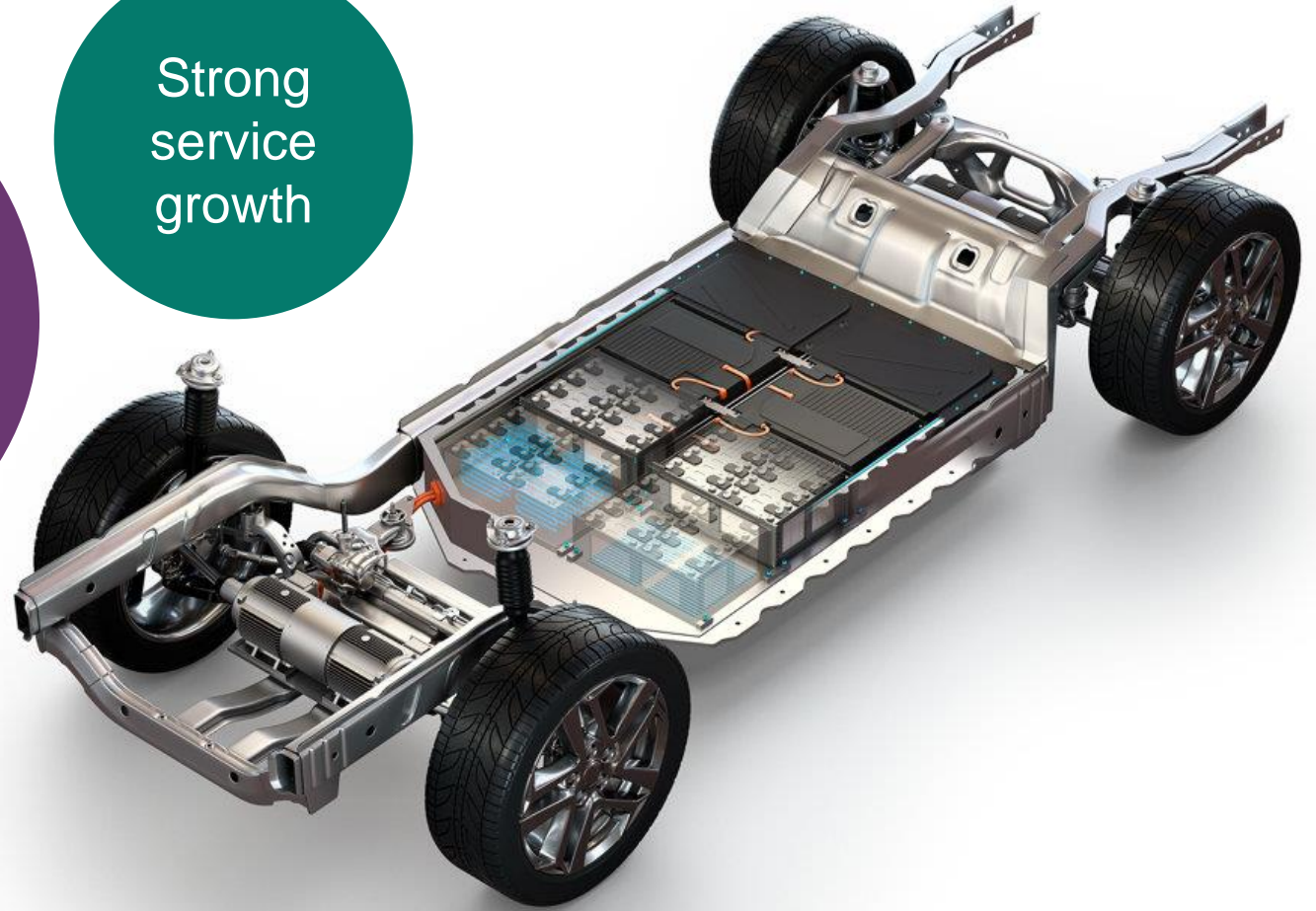
Summary

Electric
vehicles and
light-weighting
drive growth

Sustainable
business model
in Motor Vehicle
and General
Industries

Focus on
Industry
4.0

Strong
service
growth







The background image shows a large industrial facility with a complex network of silver and blue pipes. In the foreground, two large, dark grey Atlas Copco vacuum pumps are visible. The pump on the left is labeled 'GHS' and 'VACUUM PUMP'. The pump on the right is labeled 'GHS 1900VSD' and 'VACUUM PUMP'. The facility has a high ceiling with industrial lighting.

Atlas Copco



A blue triangular overlay on the left side of the image contains a technical drawing of a mechanical component. The drawing includes various dimensions and labels such as '1380 (6+3)', '1630 (64.2)', 'C-C (1-3)', 'Ø12', 'Ø10', '10.8', '16.5', '30.8', '10.5', '4.8', and 'VACUUM PUMP'.

Vacuum Technique

Geert Follens, Business Area President

Capital Markets Day 2018

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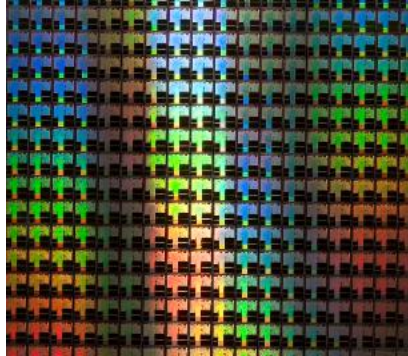


Vacuum is everywhere!

Space Simulation



Semiconductor



Flat panel displays



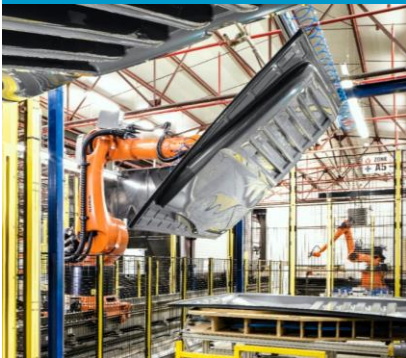
Metallurgy



Electric Vehicles



Conveying



Food & Beverages



Packaging



Forming & Shaping



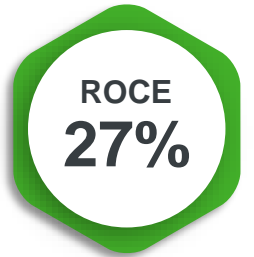
Coating



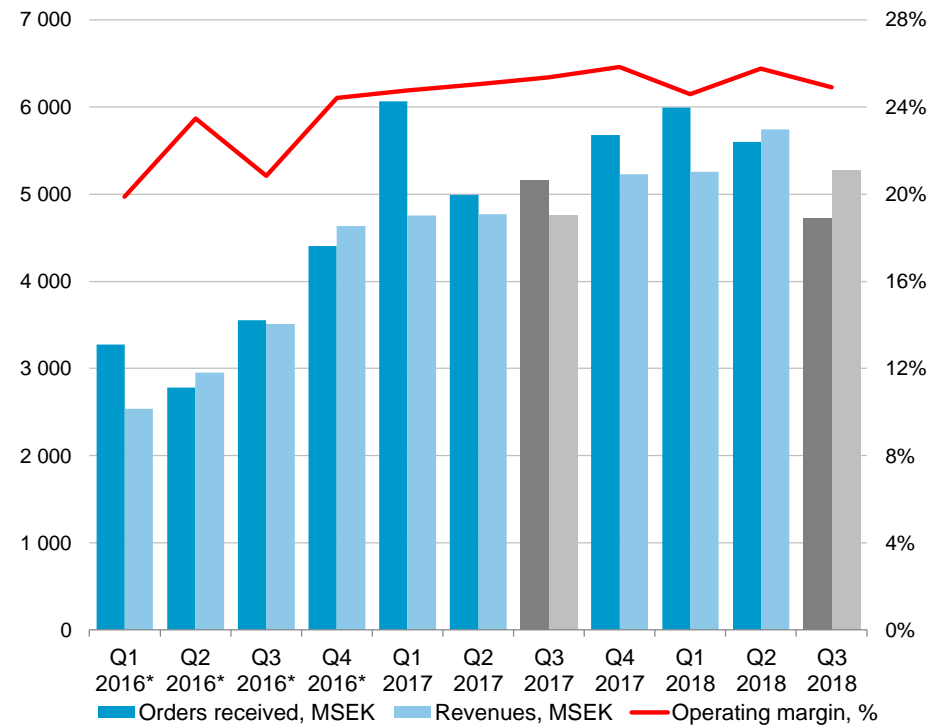
Vacuum Technique

Growth drivers

- Successful integration of acquisitions
- Embedding of decentralized organizational structure
- China focus
- Leverage synergies with other business areas and the Group
- Innovation and Digitalization



ORDERS, REVENUES AND OPERATING MARGIN



* 2016 figures not restated per IFRS 15.

Orders received – local currency Q3 2018

SHARE OF ORDERS
RECEIVED YEAR TO DATE:

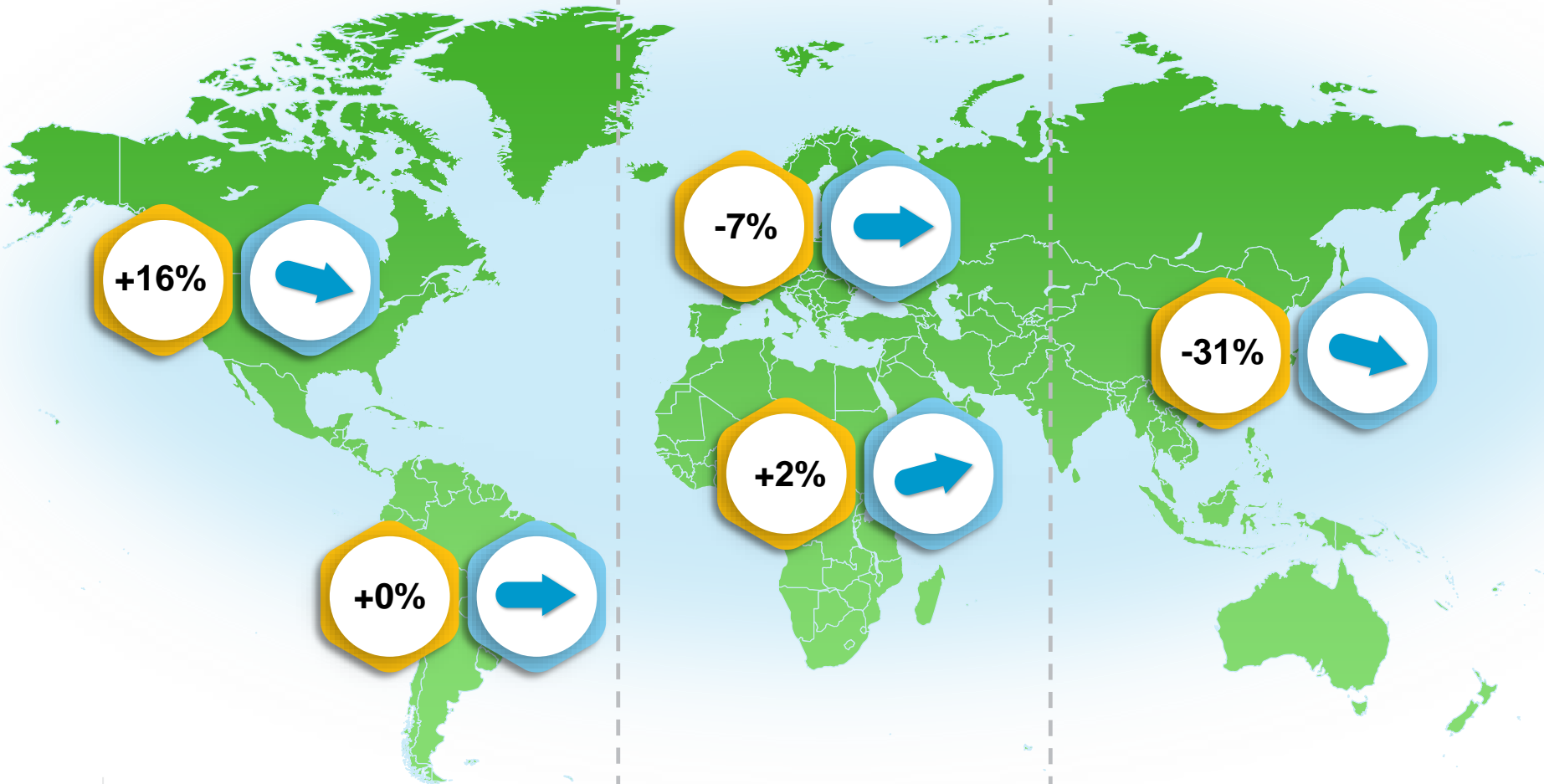
26%

19%

55%

YoY

Q3 vs. Q2



What is sustainable profitable growth?

Growth Drivers Macro Factors:

- Climate change
- Miniaturization
- Digitalization
- Urbanization

Micro Factors:

- China Investment
- Internet of Things
- High demand for increasing process efficiency













Vacuum & Abatement Technology

- Technology Leadership
- Application know-how
- Speed to market

Market Leadership

- World-class Key Account Management
- Application based solutions delivered through technology leadership
- Extensive Aftermarket
- Lean hi-tech manufacturing close to our customer base

Impact of growth drivers

Division	Key Drivers of Change	Short Term Growth	Mid-Long Term Growth
Semiconductor	Miniaturization, Legislation, China, Global Data Use, IoT		
High Vacuum	Application Technology Leadership, Broader Product Portfolio, Digitalization		
Industrial Vacuum	New Vacuum Applications, Energy Efficiency and Dry Pumps		
Semiconductor Service	Global Manufacturing Capacity, Digitalization, Legislation		
Vacuum Technique Service	Digitalization, Brand Management		

Summary focus, priorities and strategy

Agility and
resilience



Growth in
industrial
vacuum



Technology
leadership



Opportunities
in China



Integration of
cryogenics
business



Service



Agility and resilience

Structure built for agility

Flexible and agile cost structure.

Additional 200 MUSD of cryo business with low overheads.

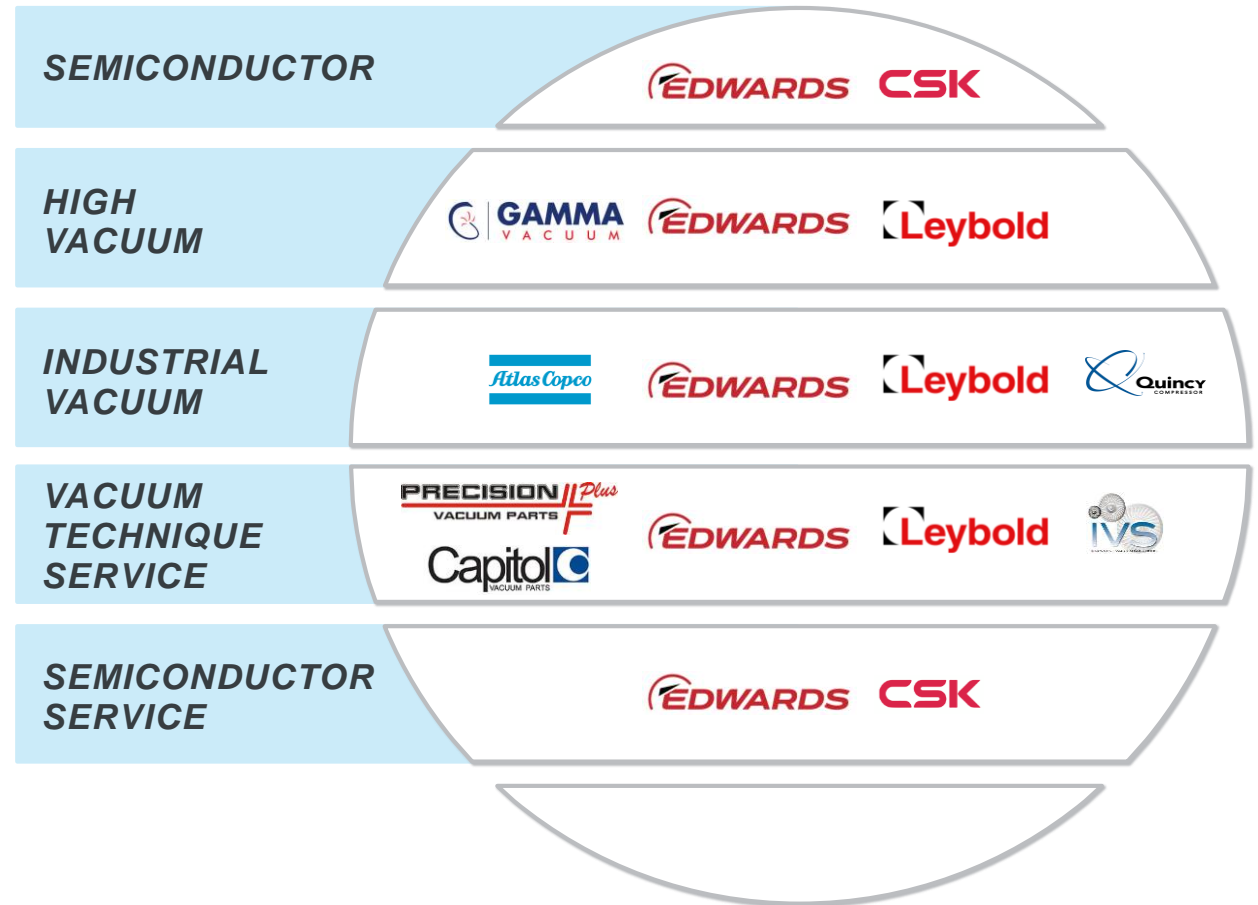
Adaptable workforce >20% temporary roles.

Agile supply chain.

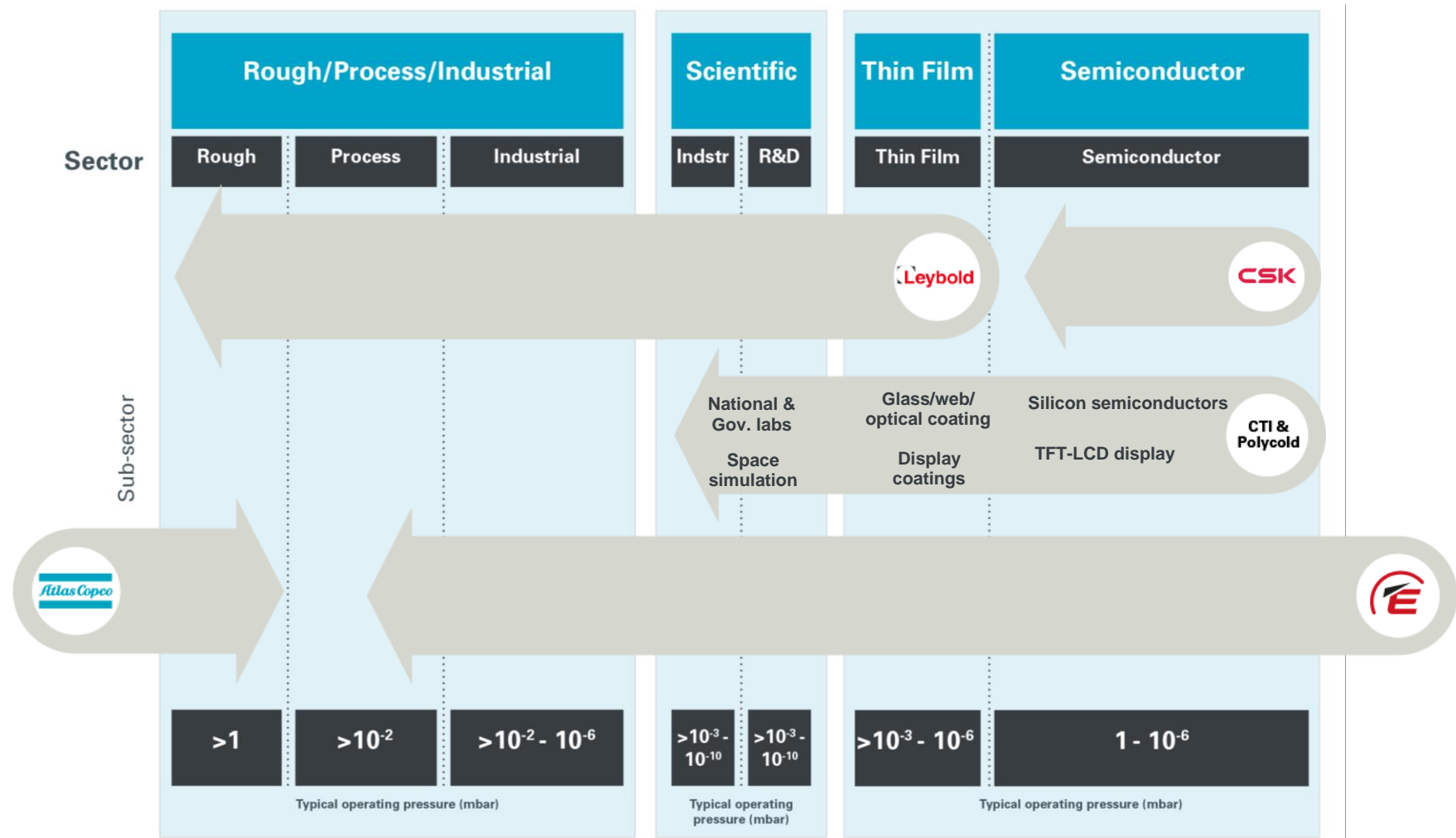
Move from sellers to buyers market.

Strong development in both service divisions.

Agility without compromising strategy.



Becoming the undisputed leader in vacuum technology



Brooks Cryogenic Business

Leader in high value cryogenics solutions under two leading brands – CTI and Polycold

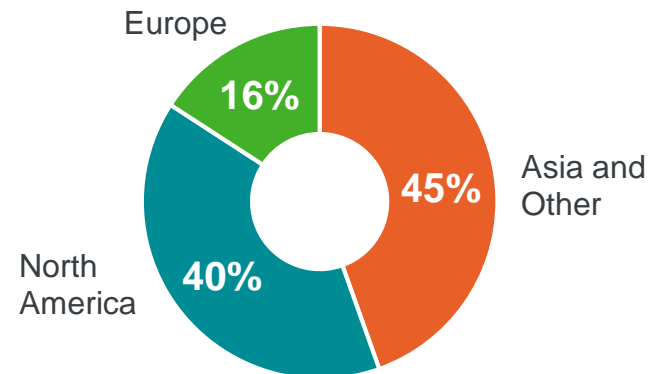
Extensive track record – 85,000+ CTI Cryopumps and 20,000+ Polycold chillers installed globally.

Market leader in Semiconductor – critical products in deposition and ion implant processes.

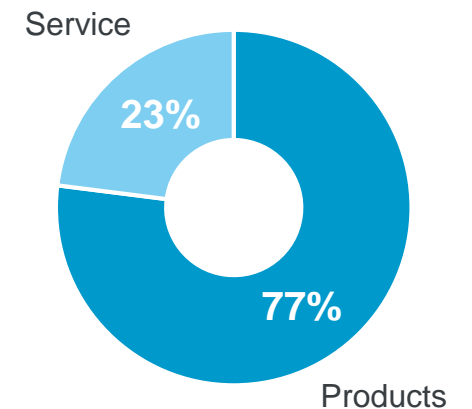
Used in a wide range of thin film and scientific applications.

50/50 JV with Ulvac Inc which produces cryopumps for flat panel display market.

REVENUE
BY REGION

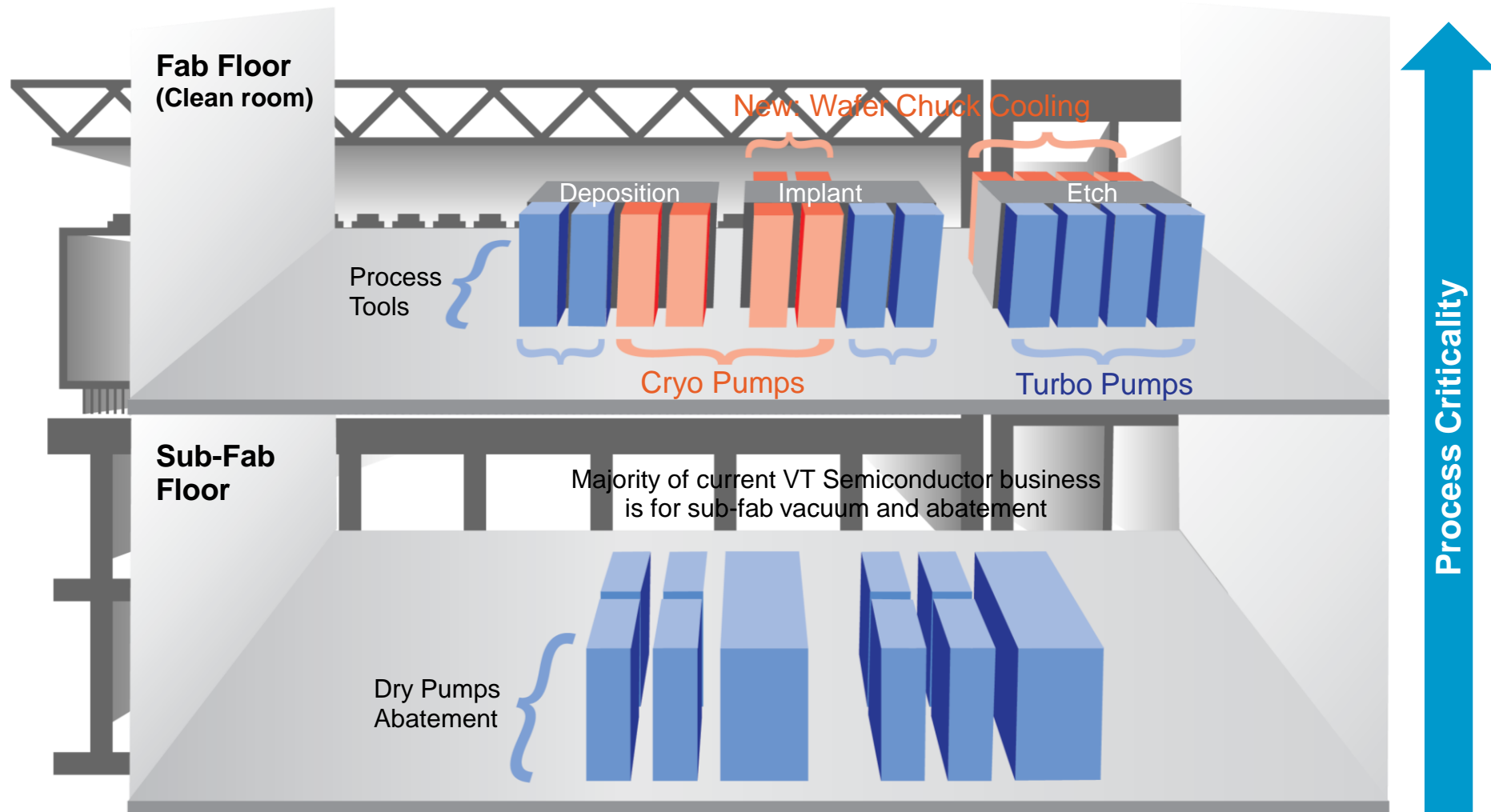


REVENUE
BY BUSINESS TYPE

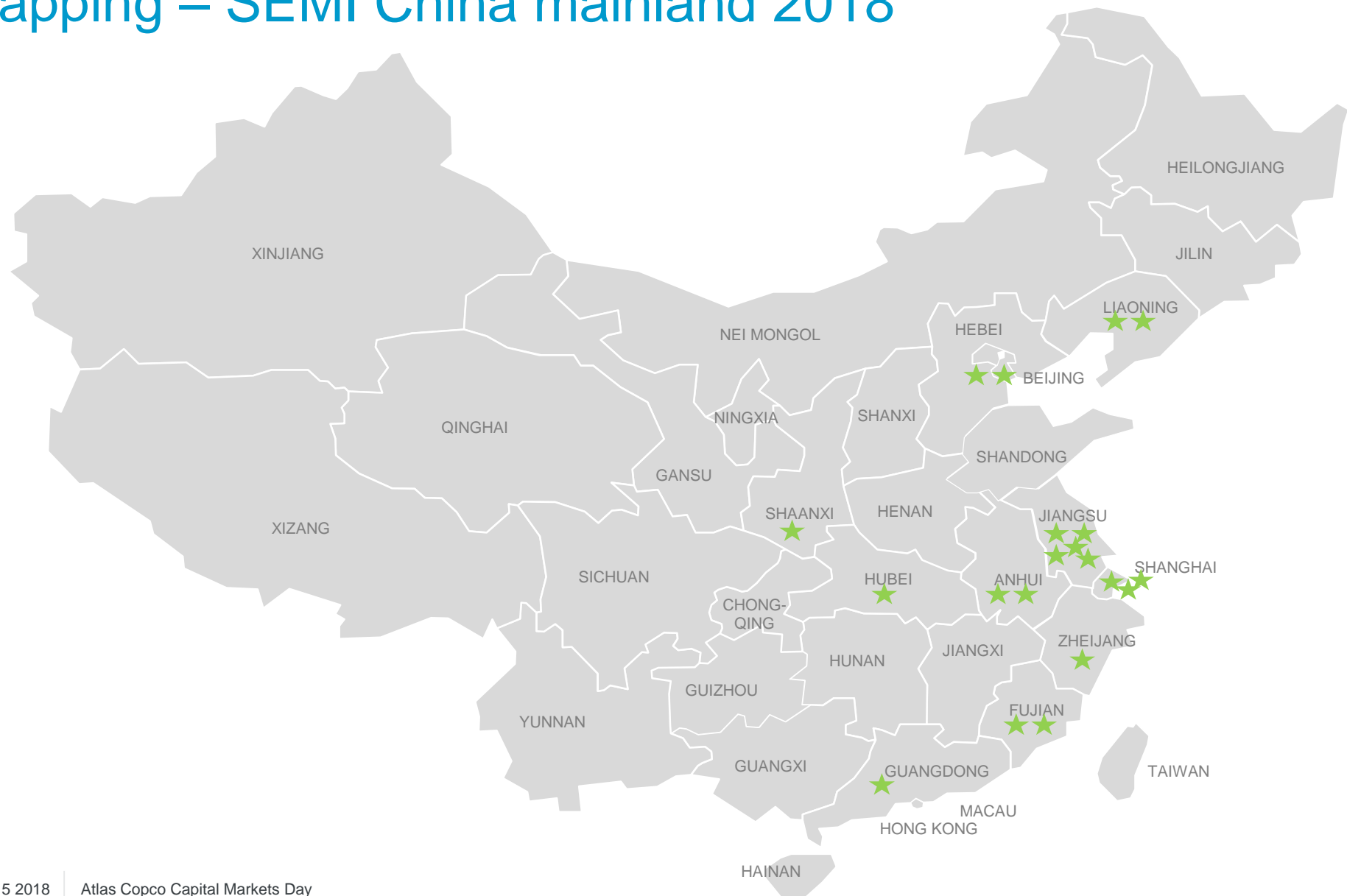


Cryo Technology: Increasing footprint on Process Tool Chambers

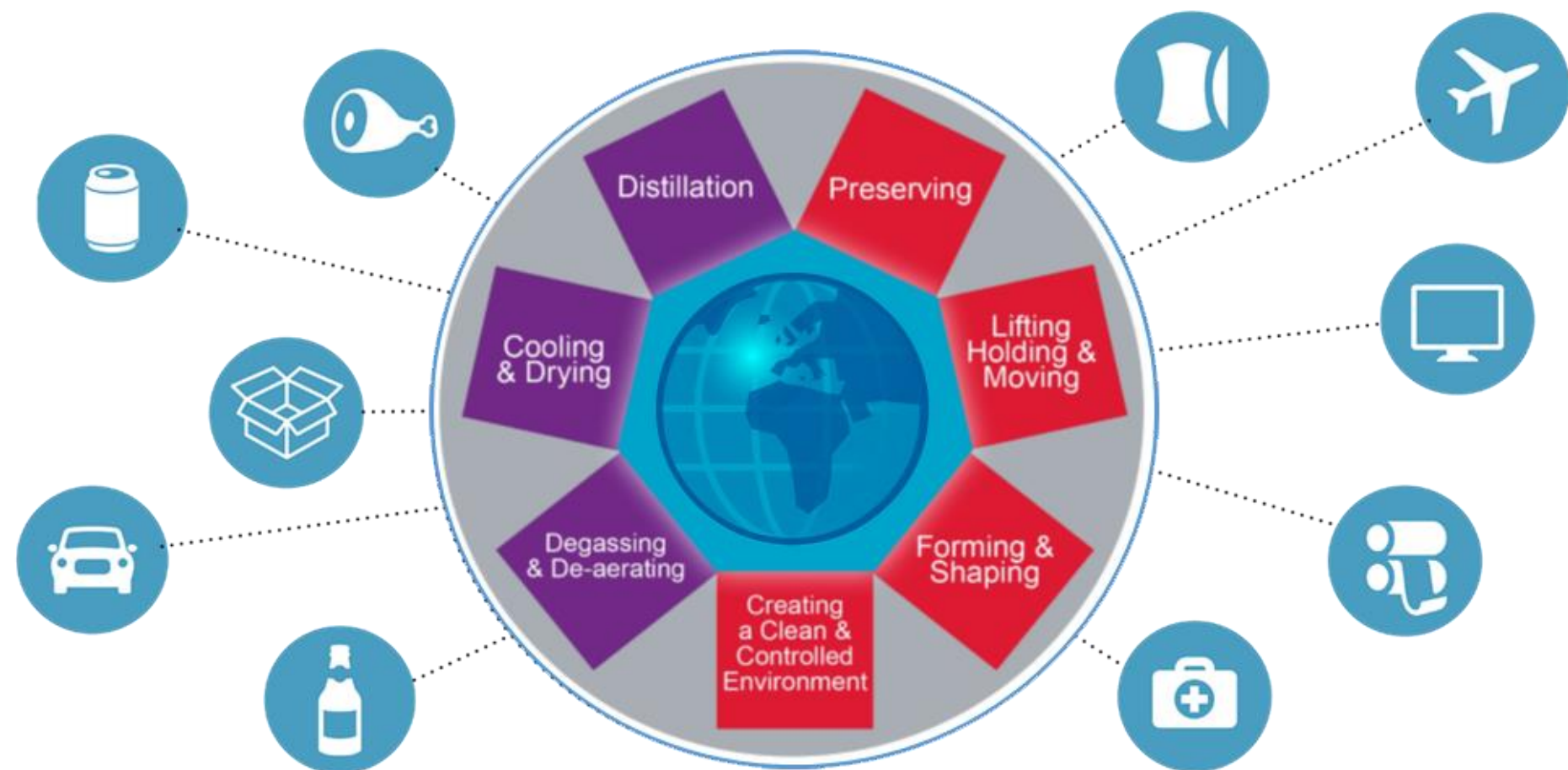
Inside the Fab and Sub-Fab



Fab Mapping – SEMI China mainland 2018



Industrial Vacuum



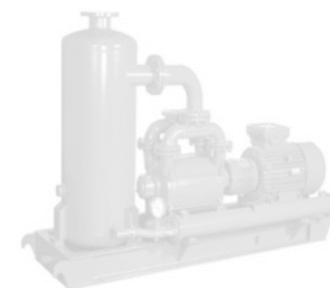
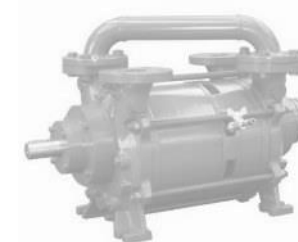
Industrial Vacuum

New technologies market

Traditional markets (old products, traditional users)



Introduce disruptive innovations in a traditional market



Service

Two stable and growing service businesses

Vacuum Technique Service



Share growth potential
Investing in presence
Merged Leybold and Edwards hubs; Plan to merge Cryo business hubs
Develop a Product Portfolio for proactive Service offerings

Semiconductor Service



Ongoing high fab utilization
Benefiting from huge growth of install base over last 5-years
Customer presence with >1,000 on-site service personnel

Innovative products to be launched in the coming months

Innovation in vane technology



- Easy operation – clean exhaust
- Easy integration – compact
- Comfortable operation – low noise level

Next generation dry vacuum pump for harsh processes

- Harsher process capability
- Lower power
- Smaller footprint



iXH Mk2

DHS VSD+



New dry screw vacuum pumps

Revolution in liquid ring vacuum technology

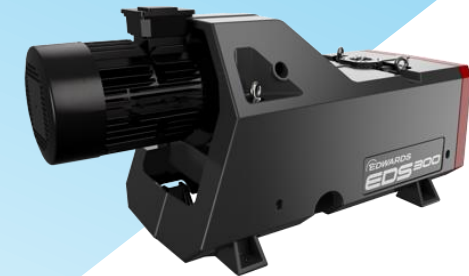


LRP VSD+

Atlas Mk4

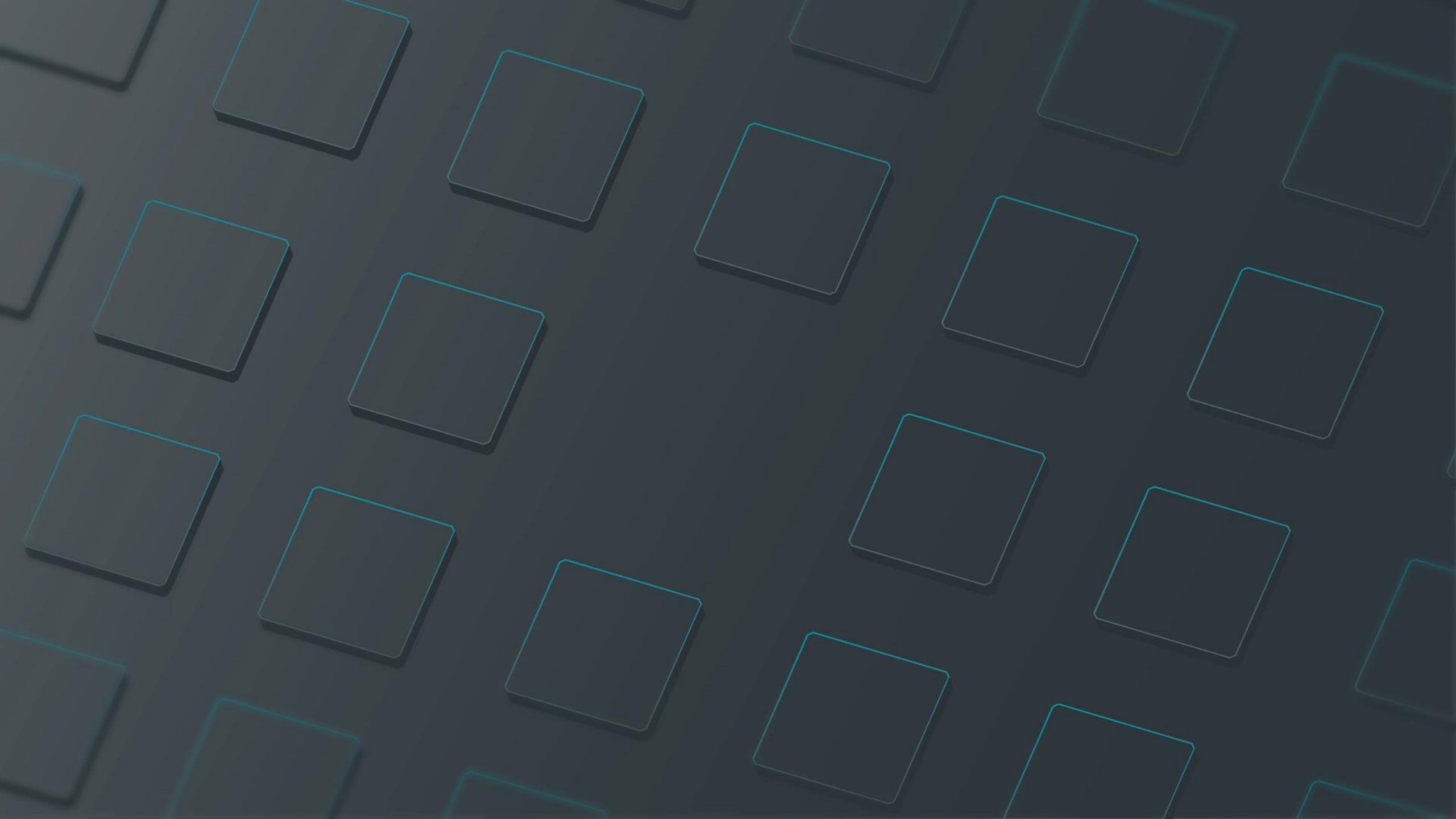


Next generation abatement system



Extended range EDS dry screw pump technology

Innovation in reality



Summary

Market share gain.

Growth through breakthrough innovative new products.

Very strong service growth through utilization and presence.

An integrated sustainable strategy.

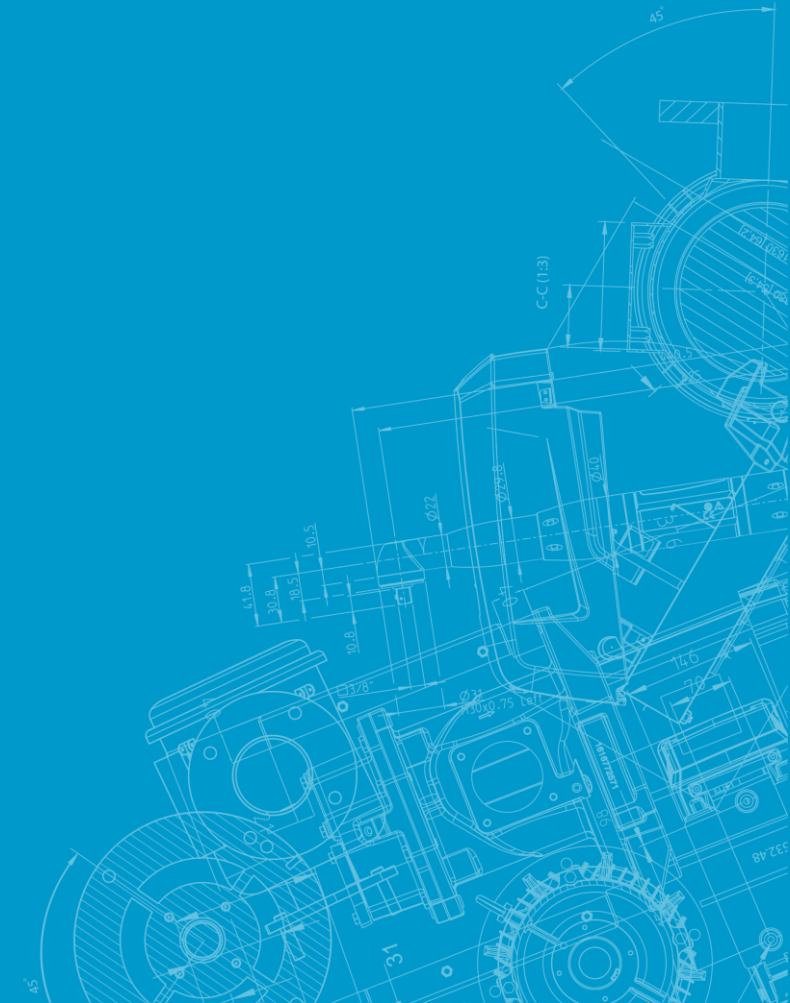
Excellence in Brand Portfolio management.

Clear divisional roadmaps driving towards strategic convergence and Sustainable Profitable Growth.

The Atlas Copco logo is centered on the page. It consists of the company name "Atlas Copco" in a white, elegant script font. The text is flanked by two thick, horizontal white bars, one above and one below the name.

Atlas Copco

www.atlascopcogroup.com



A large, semi-transparent blue triangular graphic is positioned on the left side of the image. It contains a white technical drawing of a compressor, showing various components and dimensions. The drawing includes labels such as "1380 (8+3)", "1630 (6+2)", "C-C (1-3)", "Ø10", "Ø12", "10.8", "18.5", "30.8", "10.5", and "4.8".

Compressor Technique

Vagner Rego, Business Area President

Capital Markets Day 2018

Agenda

- 1 Facts in brief
- 2 Trends and driving forces
- 3 Focus and priorities
- 4 Innovation in reality
- 5 Summary



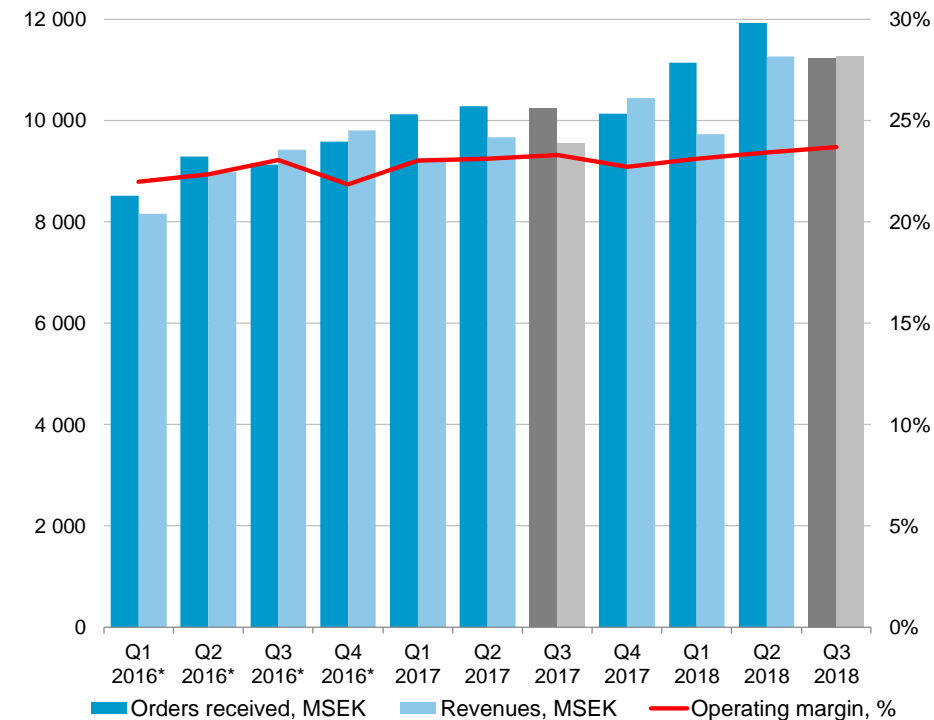
Compressor Technique

Growth drivers

- Innovation
- Leverage investments in presence
- Service offer
- Further expand the core organically and with acquisitions
- Digital value creation
- People development

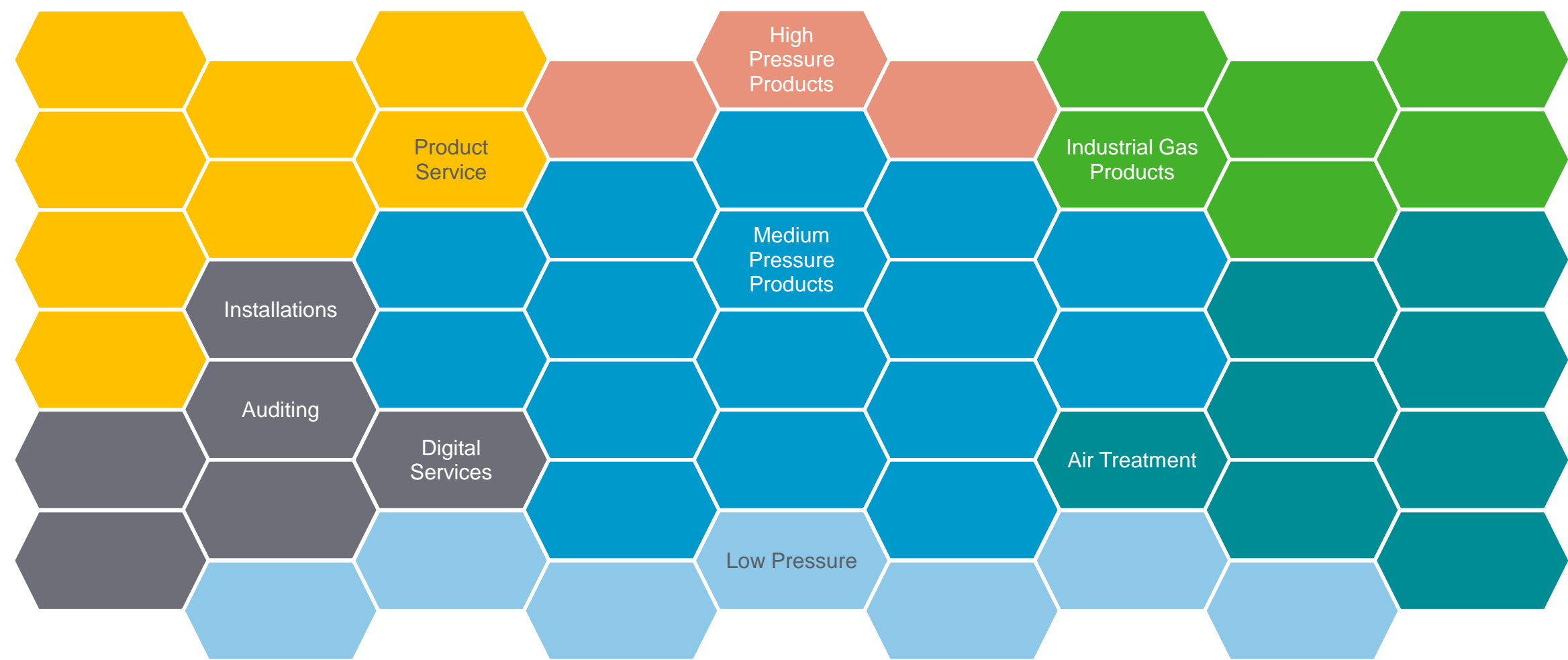


ORDERS, REVENUES AND OPERATING MARGIN



* 2016 figures not restated per IFRS 15.

Compressor Technique growth opportunities



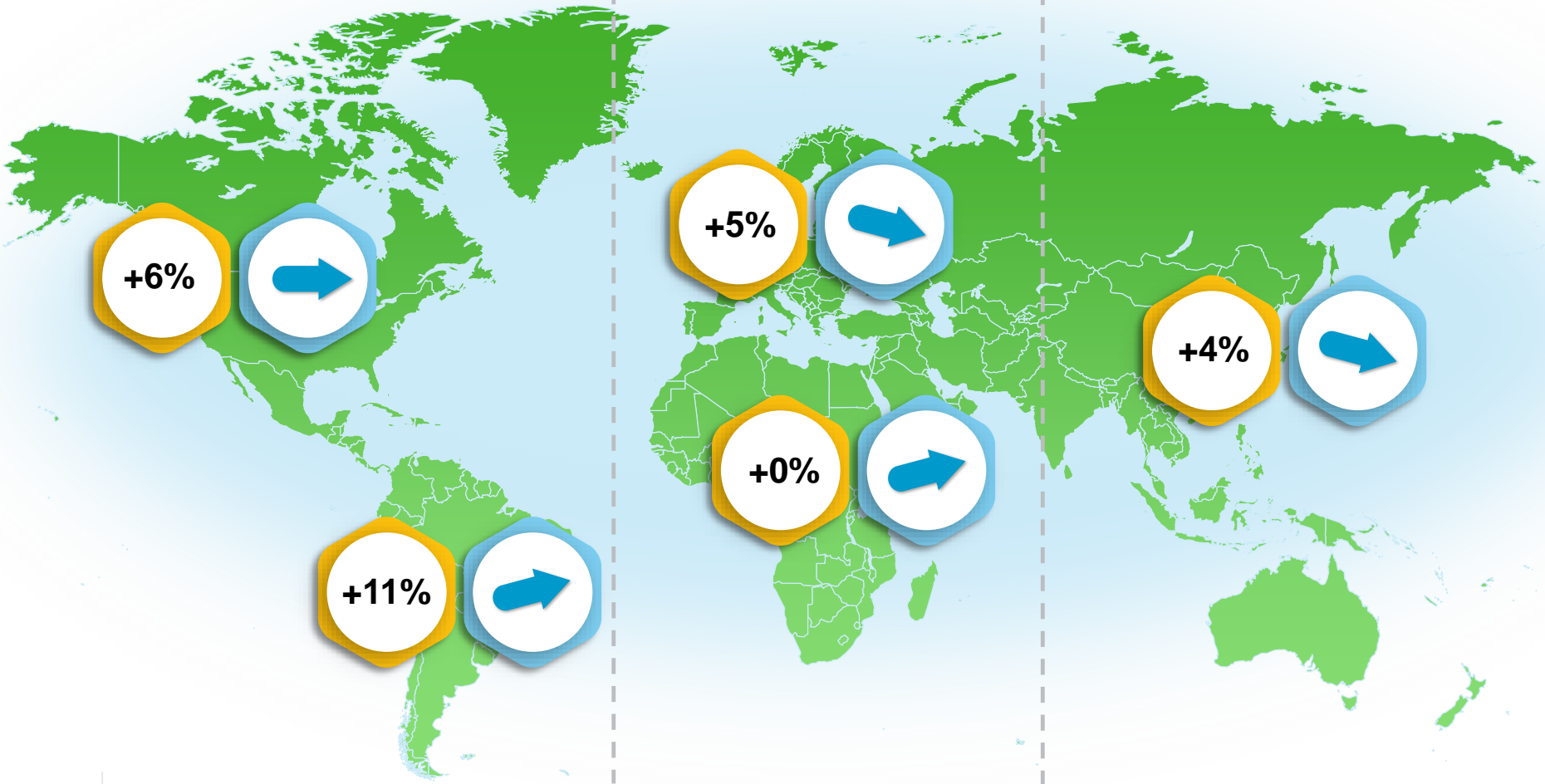
Orders received – local currency Q3 2018

SHARE OF ORDERS
RECEIVED YEAR TO DATE:

28%

40%

32%



Compressor Technique – The People We Serve



Compressor Technique – The Segments We Serve



Compressor Technique – The Applications We Serve

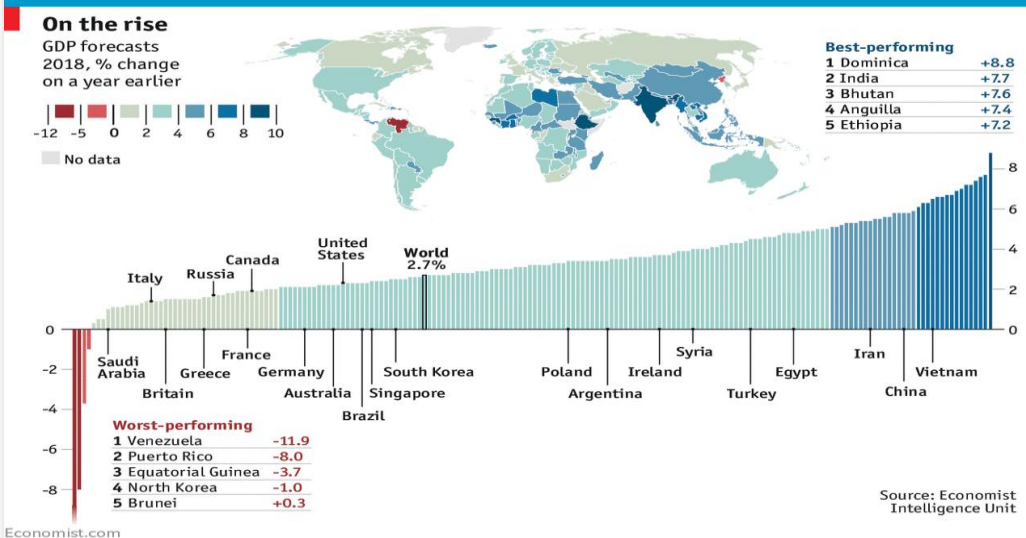


Compressor Technique – The Solutions We Provide



Trends and driving forces

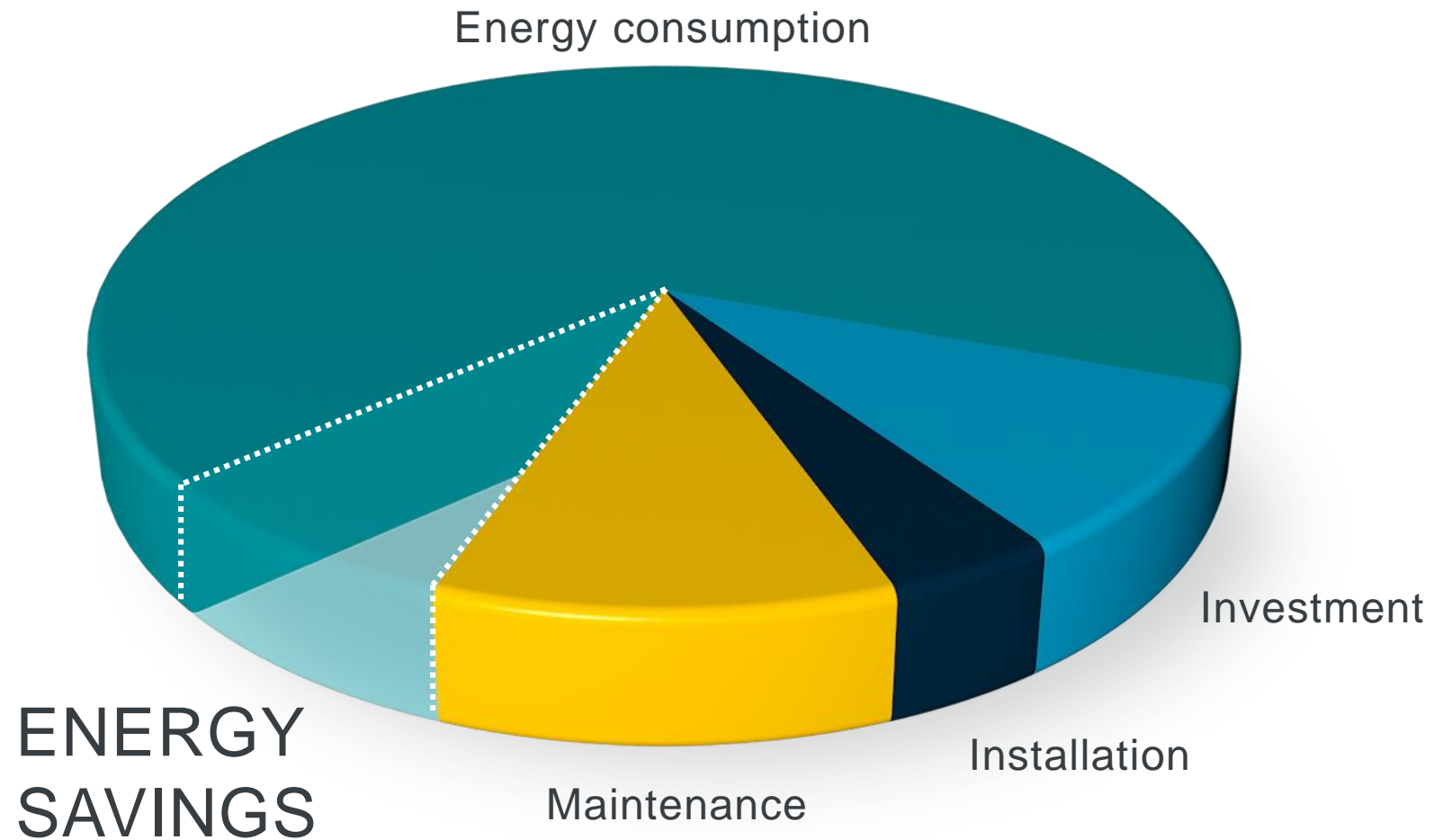
GROSS DOMESTIC PRODUCT



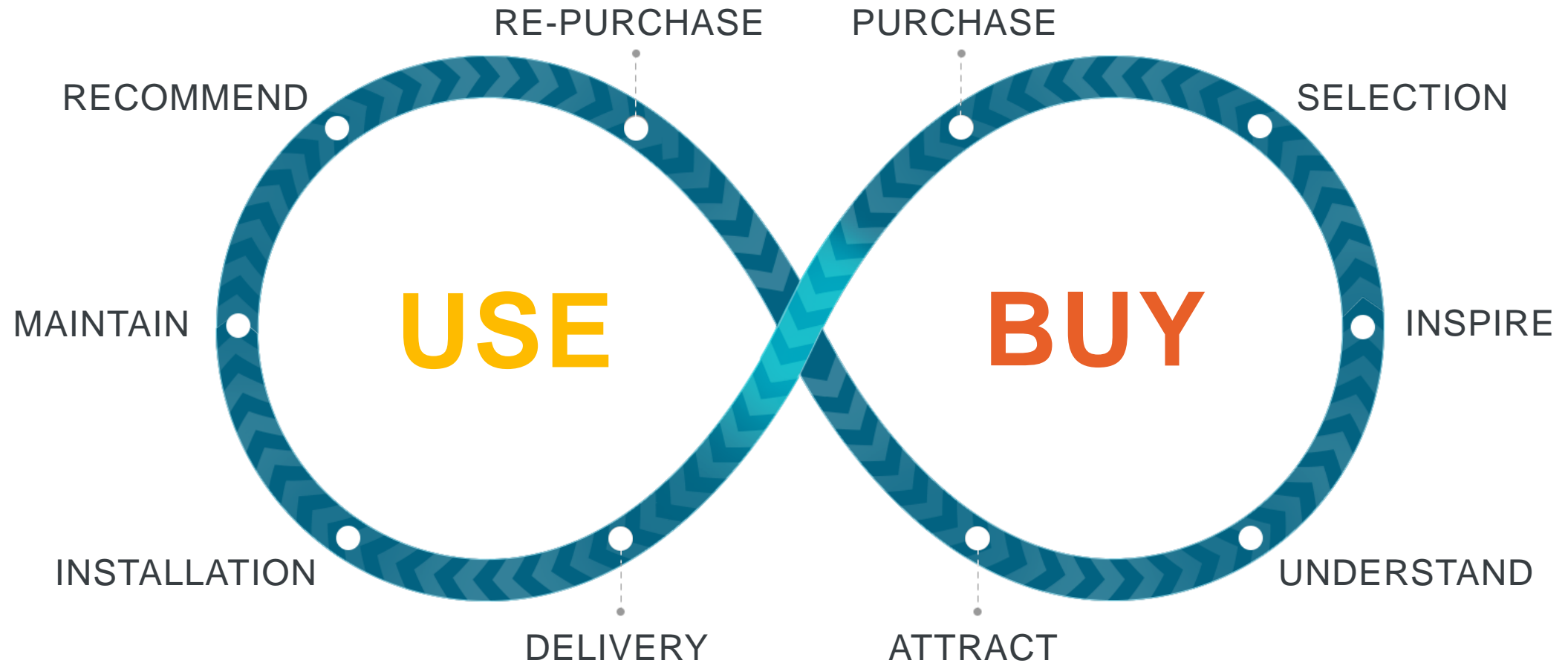
STANDARDS AND LEGISLATION



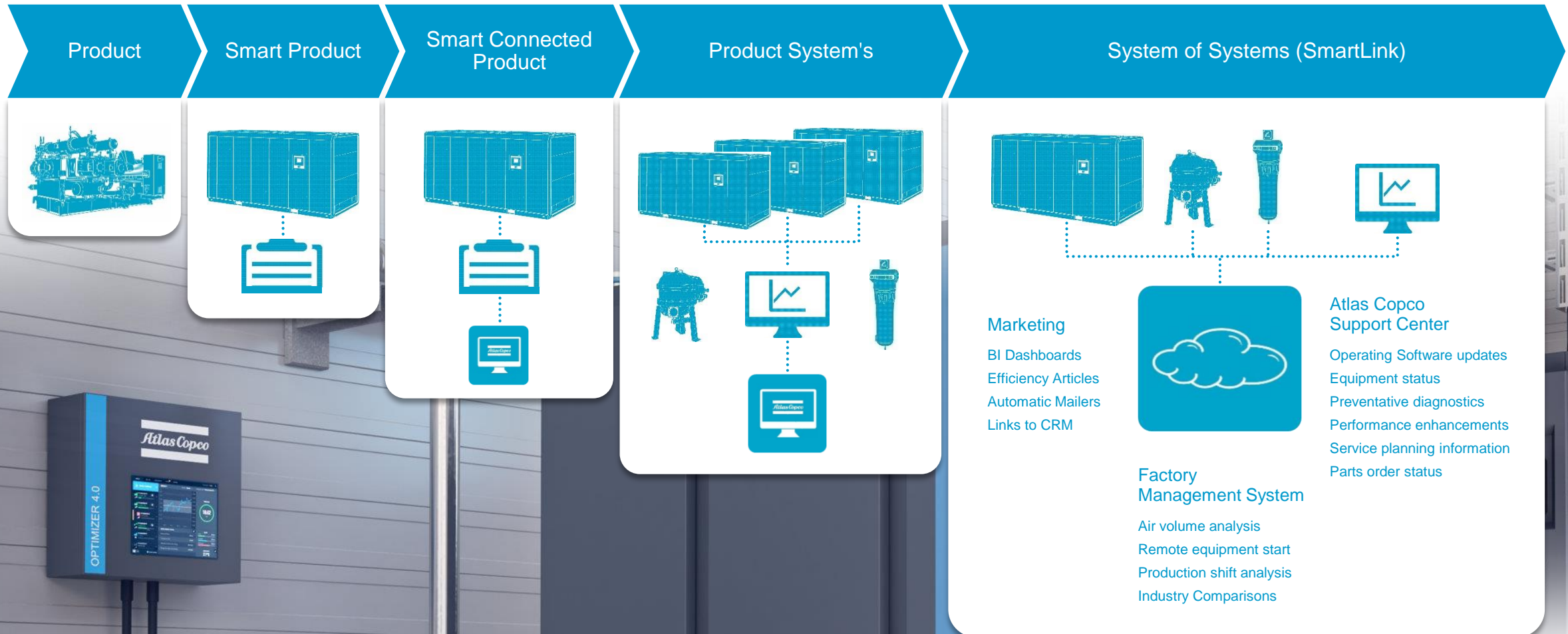
Trends and driving forces



Focus and priorities

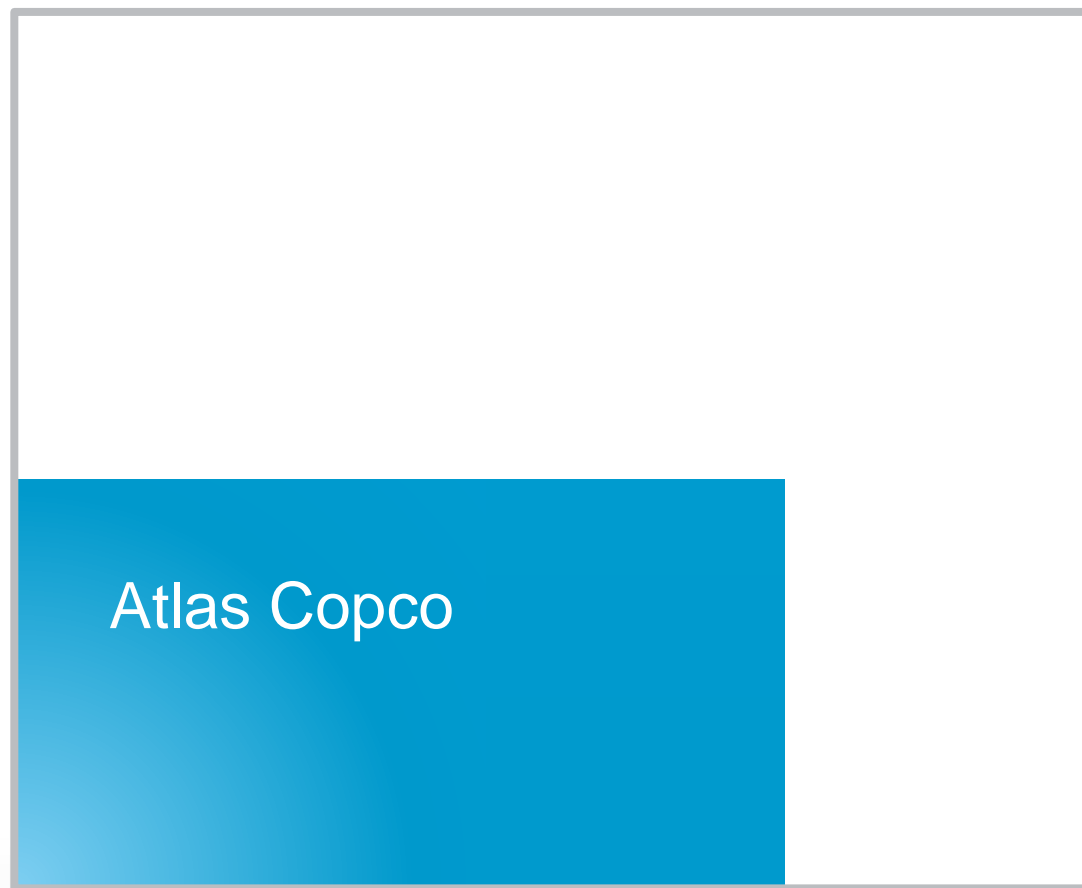


System Digitalization Industry 4.0



Market opportunity

^
Presence



Hit rate >

Product Developments

New Ranges

Piston
Compressors



Low Pressure
Blowers



-40 °C Drum Type
Dryers



System
Controllers



Medium Pressure
Centrifugal



High Pressure
Pistons



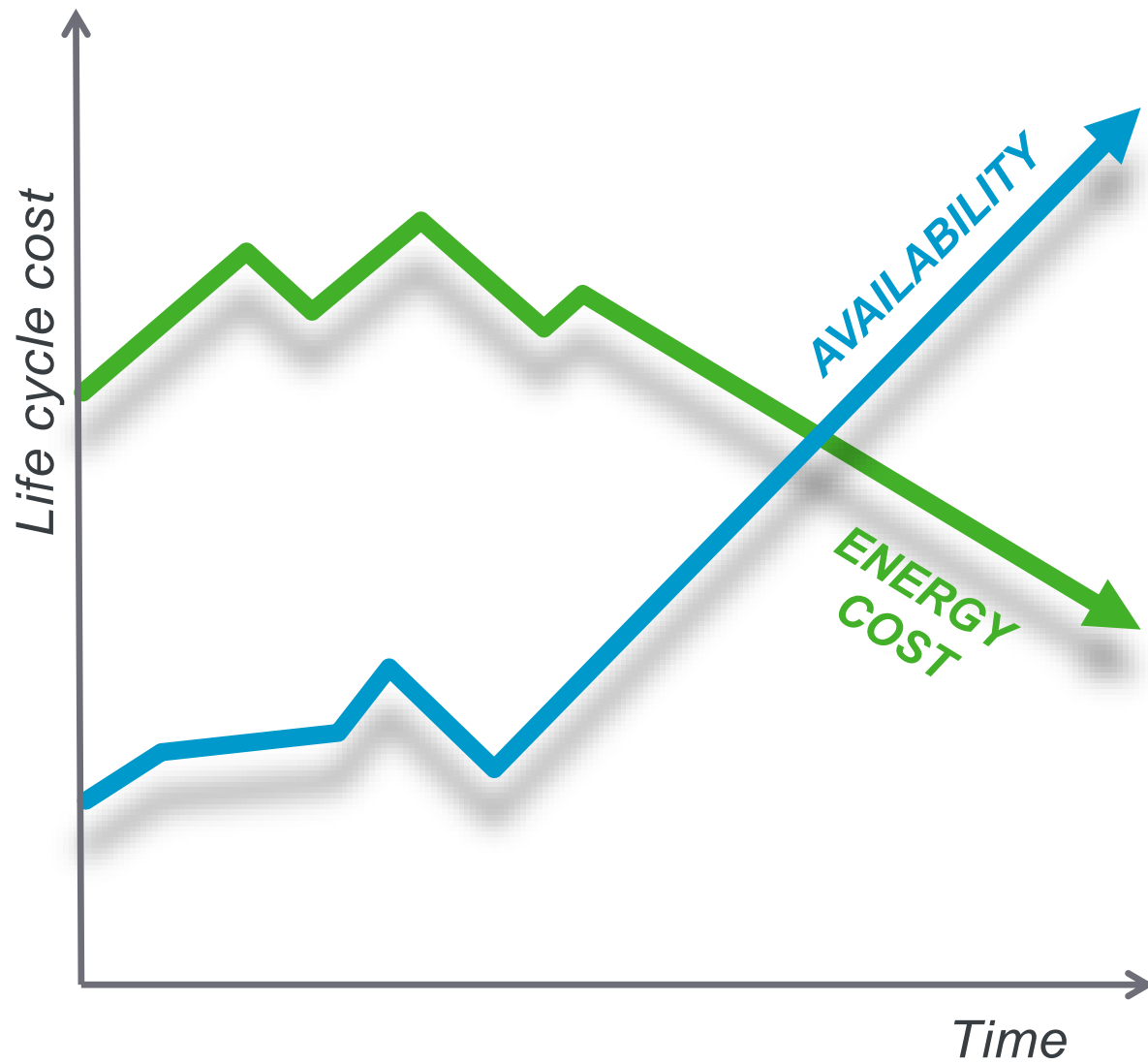
Medium Pressure Oil
Free Screw



Medium Pressure Oil
Injected Screw



Innovation in reality



ZR90-160 VSD+



Product Developments

KEY FOCUS AREAS

Increased Energy Efficiency

Increased Control

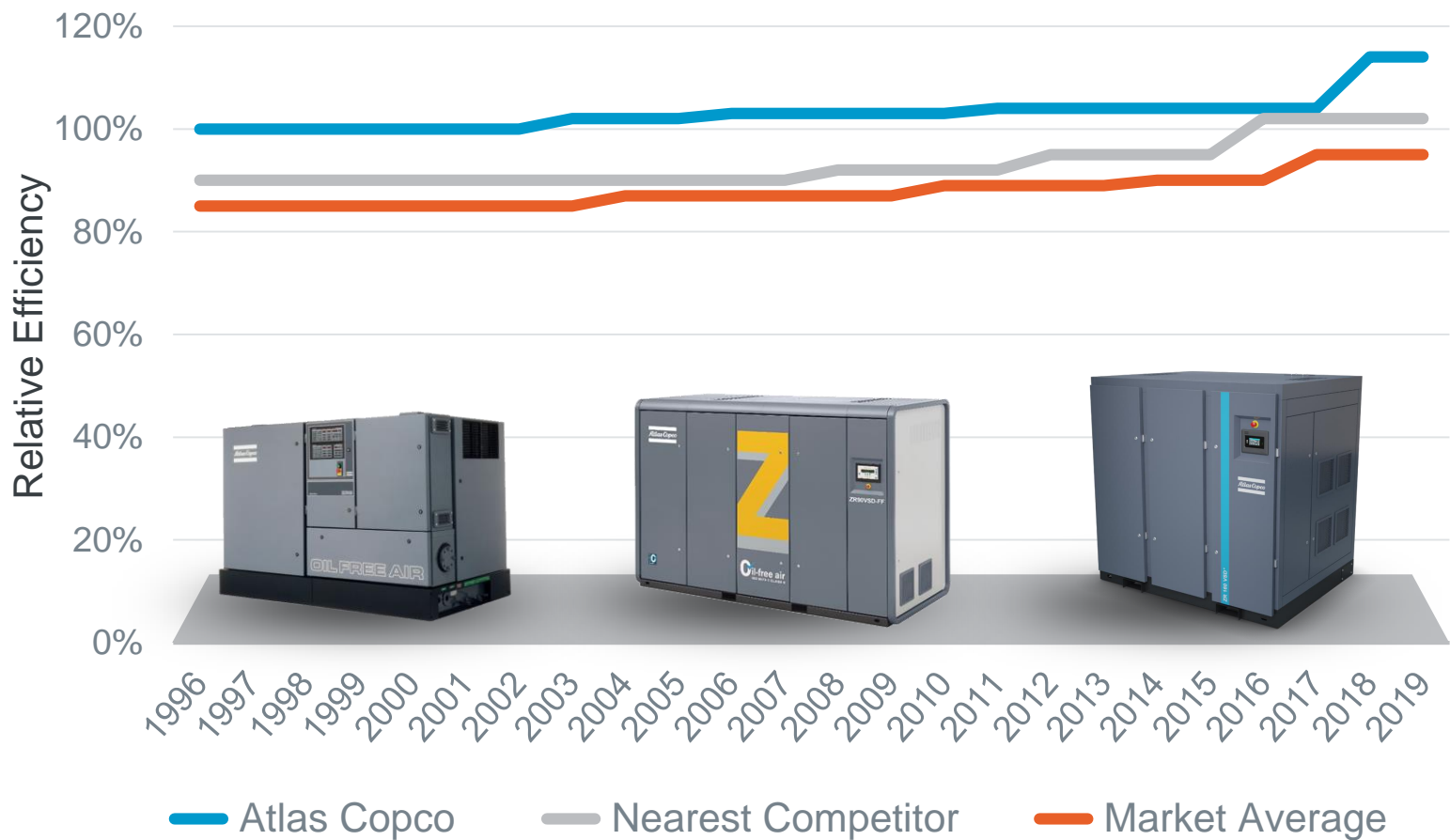
Increased Reliability

Easier To Install

Easier to Service

Improved Monitoring

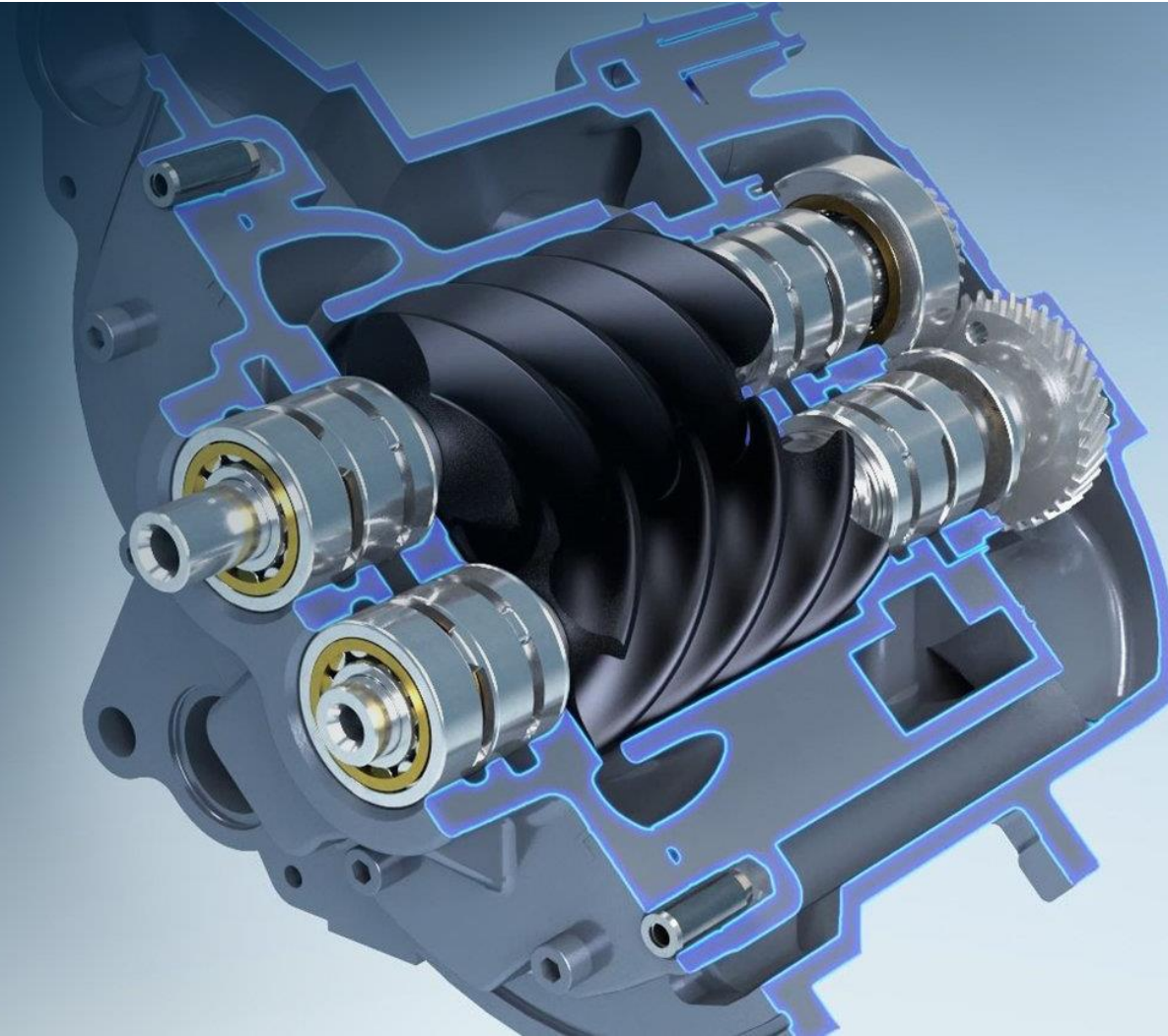
ZR90-160 VSD+



New element

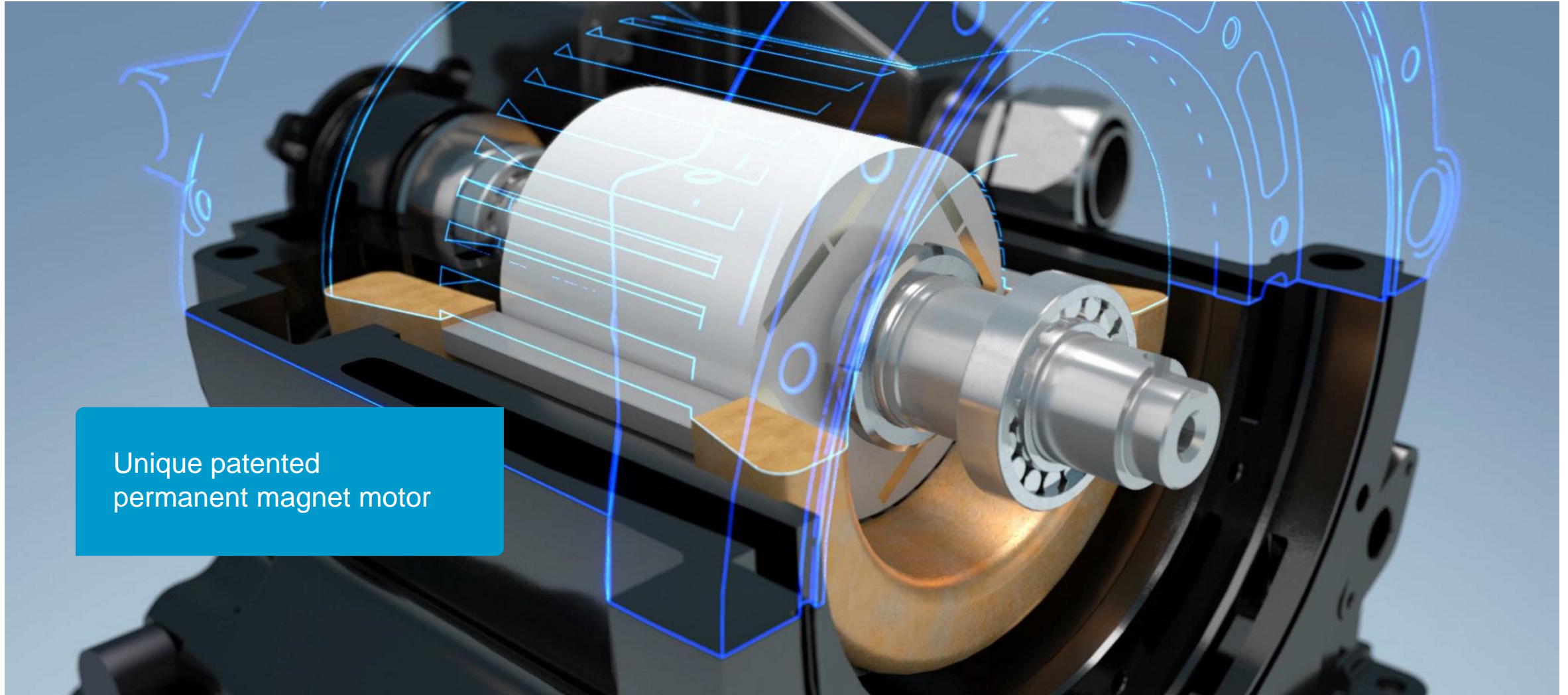
Most efficient oil-free screw
element on the market

Unique patented coating
and element design



Calculation based on 160 Kw, 8000 Operating Hours, Electrical Cost 0.1 Euro, working 70% average load

Permanent magnet motor



Calculation based on 160 Kw, 8000 Operating Hours, Electrical Cost 0.1 Euro, working 70% average load

Two Neos drives



Calculation based on 160 Kw, 8000 Operating Hours, Electrical Cost 0.1 Euro, working 70% average load

ZR 90 – 160 VSD

10% energy reduction

Saving 6,720 euro per annum

VSD 35% reduction compared to
fixed speed compressors

TOTAL 45%

Saving 30,240 euro per annum
compared to old fixed speed range



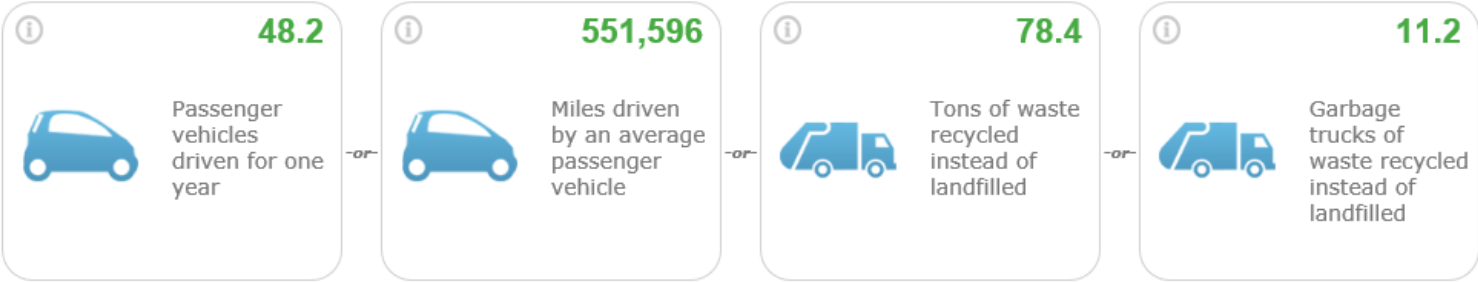
Calculation based on 160 Kw, 8000 Operating Hours, Electrical Cost 0.1 Euro, working 70% average load

Environmental savings

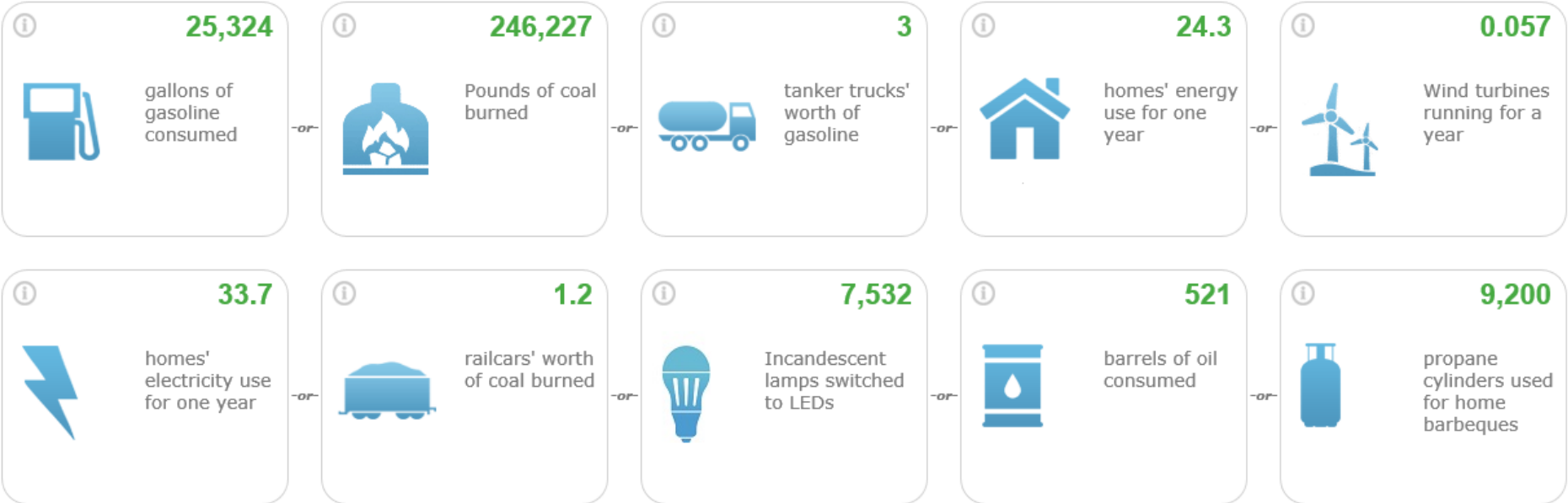


45%
energy saving =
302,400 kWh
of electricity or
carbon dioxide
reduction of
225 metric tons

Greenhouse gas emissions from



CO₂ emissions from



Calculation based on 160 Kw, 8000 Operating Hours, Electrical Cost 0.1 Euro, working 70% average load

Summary – Compressor Technique

Diversified
market place

Growing number
of applications

Broad product
portfolio

Focus on
innovation

Complete solution
provider

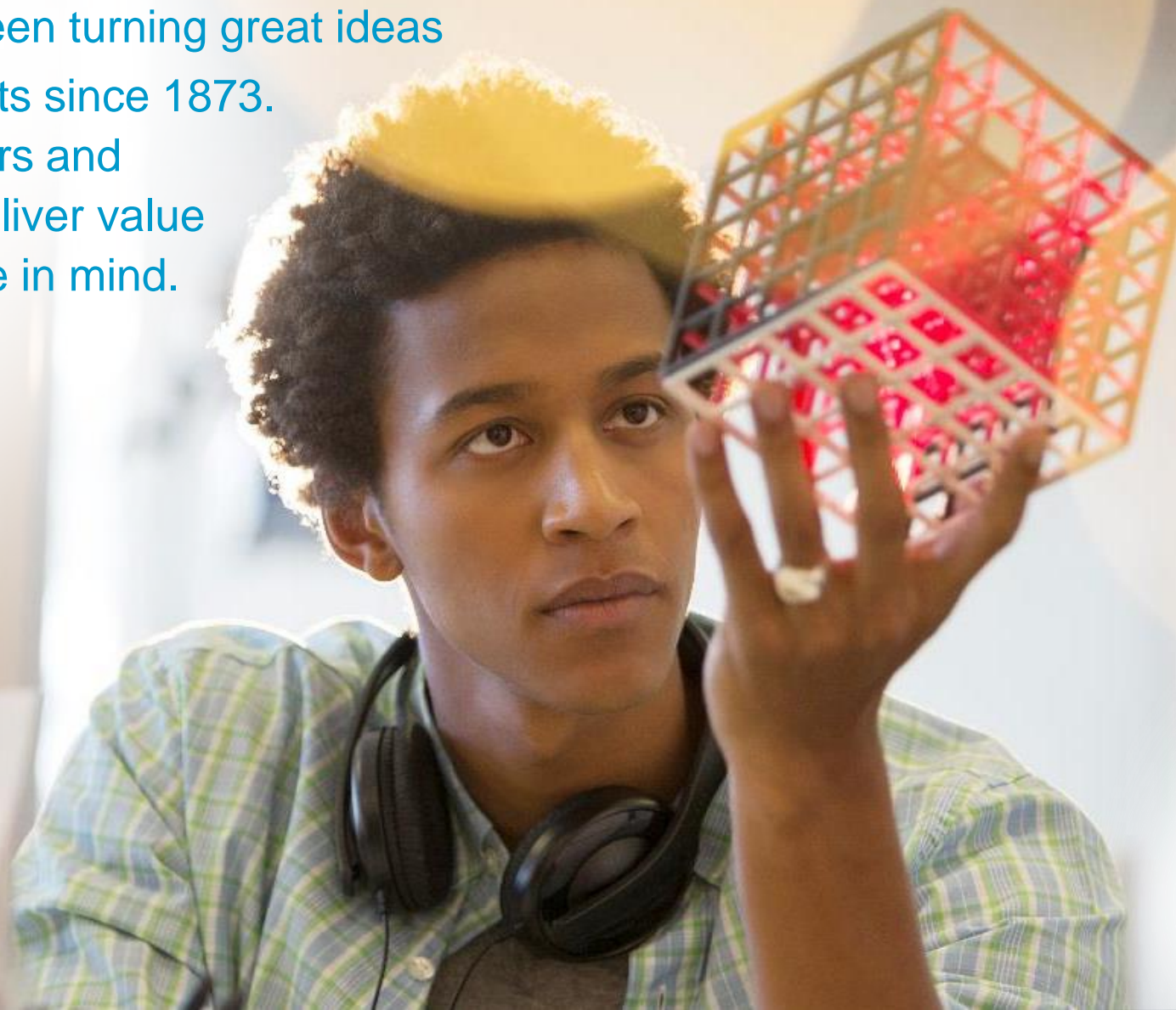




Great ideas drive development.

At Atlas Copco, we have been turning great ideas into business-critical benefits since 1873.

By listening to our customers and knowing their needs, we deliver value and innovate with the future in mind.



Agenda

- 1 Atlas Copco – One Group
- 2 Performance review
- 3 How we create value and grow
- 4 Summary



Agenda

1 Atlas Copco – One Group

2 Performance review

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4 Summary

The Atlas Copco Group – Brand

The home of industrial ideas
for tangible customer values

Atlas Copco

COMMITMENT



INNOVATION



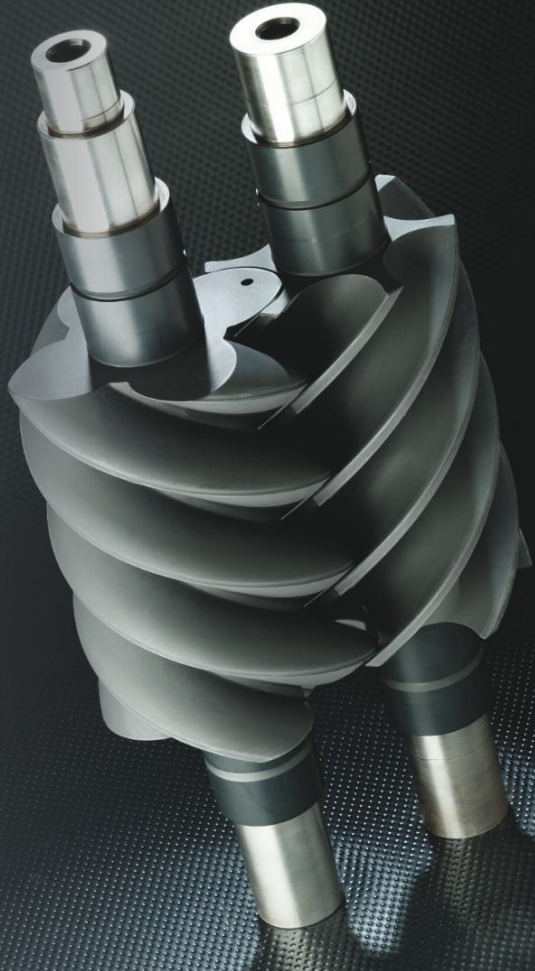
INTERACTION



The Atlas Copco Group – Customers



The Atlas Copco Group – Technology



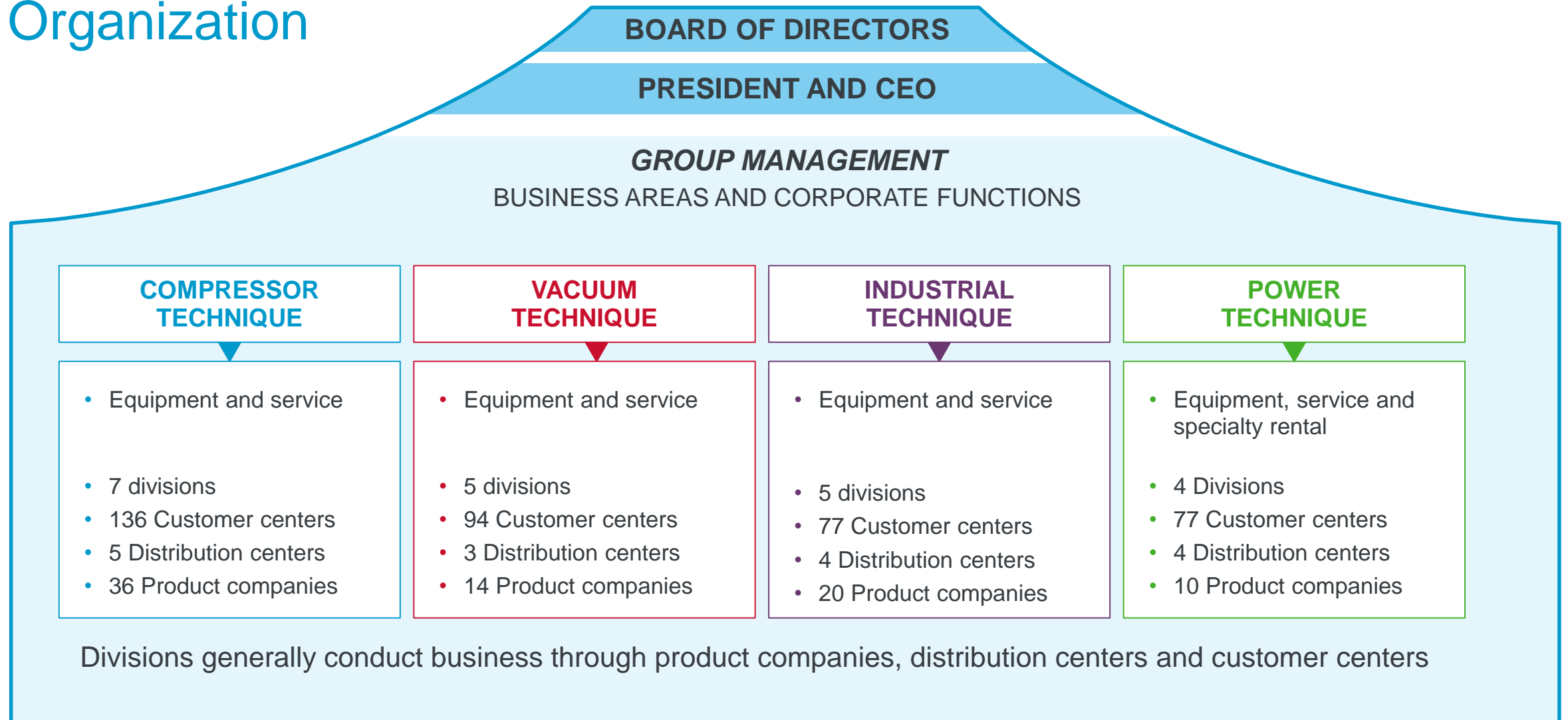
The Atlas Copco Group – Culture



The Atlas Copco Group – Leadership

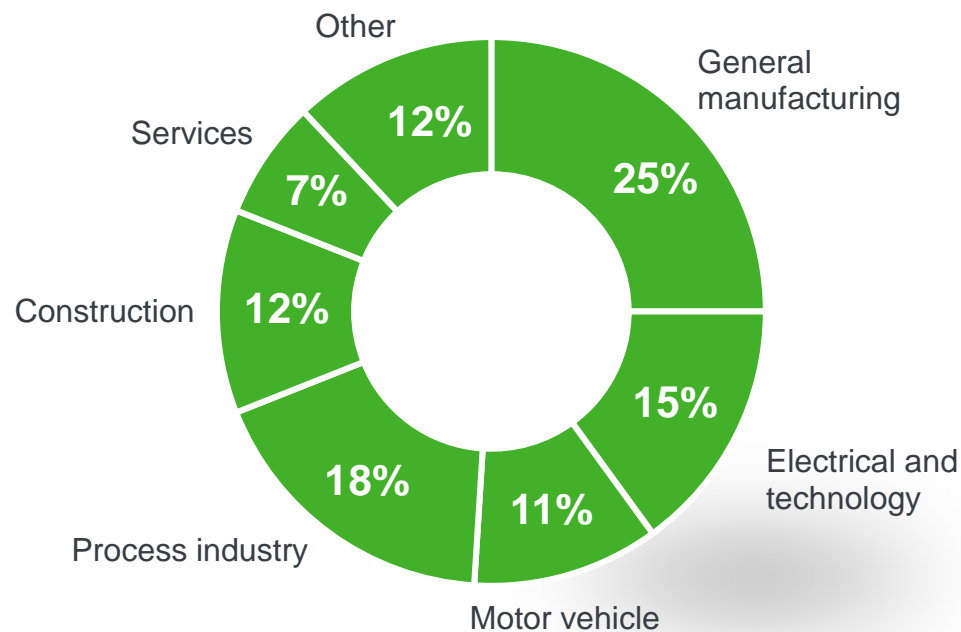
In Atlas Copco
Leadership is defined as
***the ability to create
lasting results***

Organization

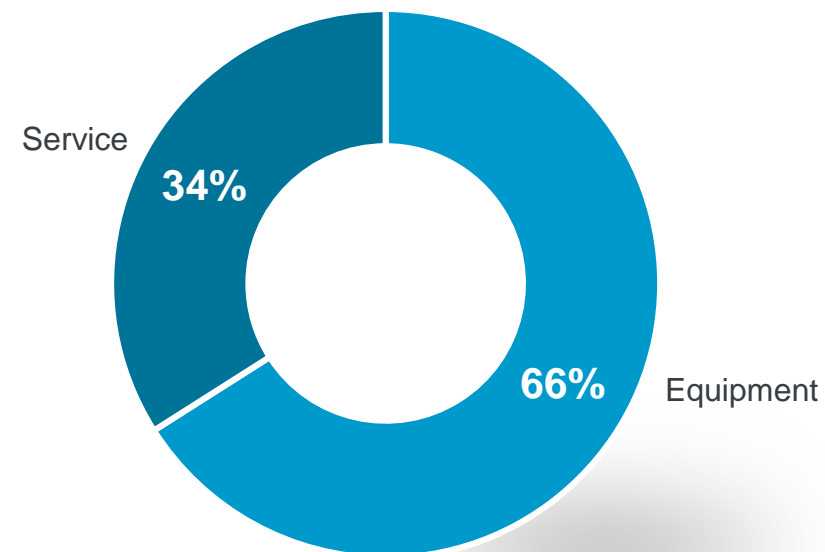


A diversified business

*ORDERS RECEIVED BY
CUSTOMER CATEGORY*



*REVENUES BY
BUSINESS TYPE*



12 months ending September 2018

Agenda

1 Atlas Copco – One Group

2 Performance review

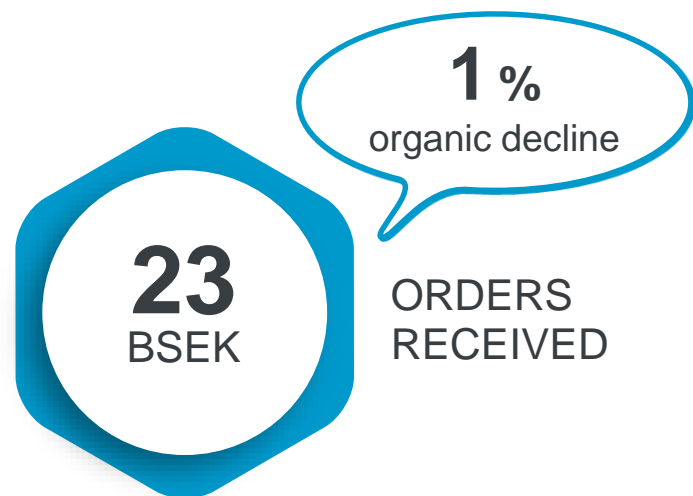
3 How we create value and grow

4 Summary

January – September in brief

- Solid order growth
 - Particularly strong growth in North America and Europe
 - Firm organic growth for Compressor Technique, Industrial Technique and Power Technique
 - Vacuum Technique down due to lower semiconductor investments
- Good profitability in all business areas
- Steady operating cash flow, in spite of growth
- Successful spin-off of Epiroc

Q3 2018



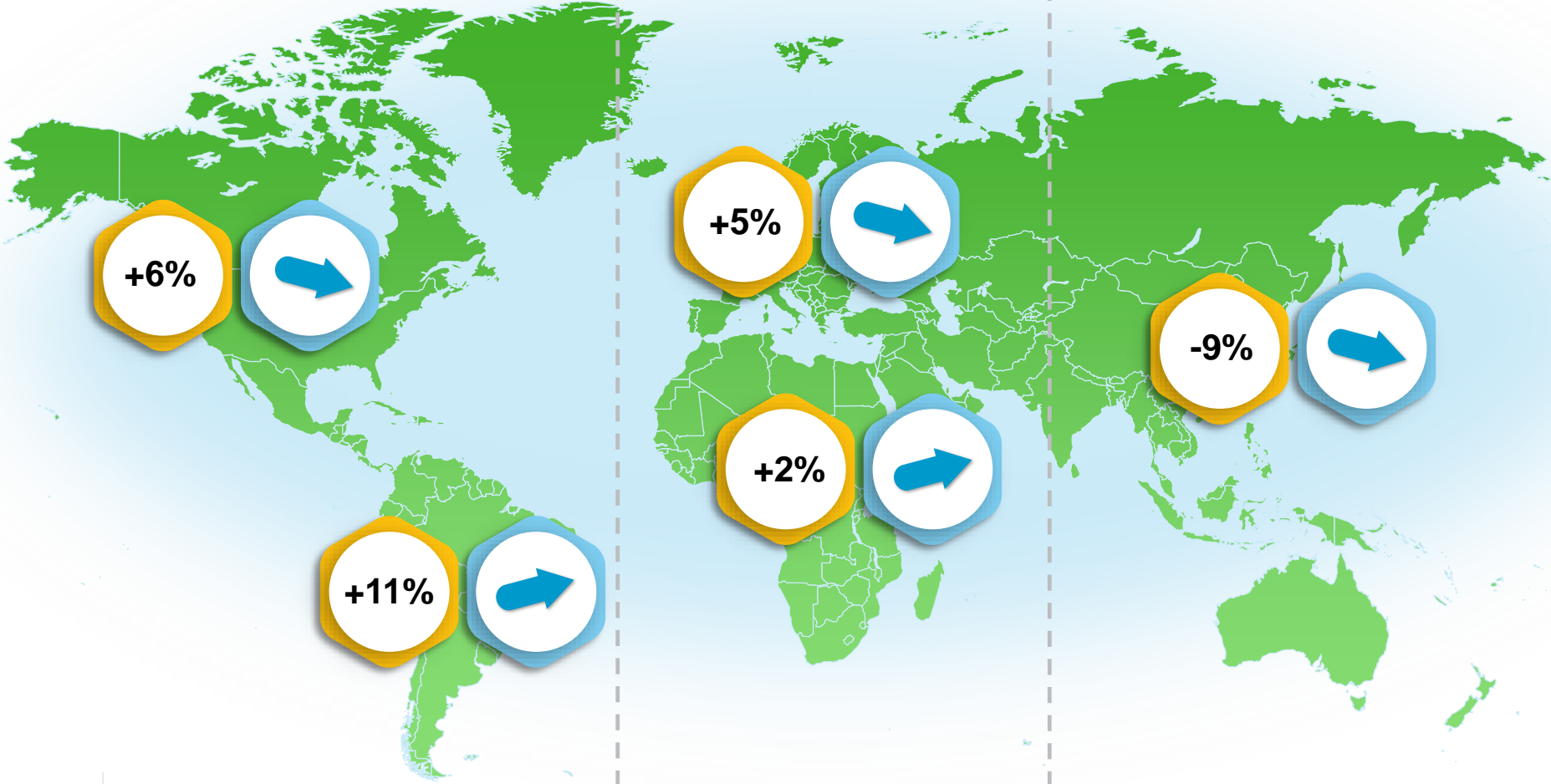
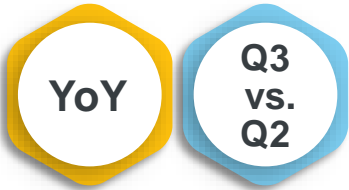
Orders received – local currency Q3 2018

SHARE OF ORDERS
RECEIVED YEAR TO DATE:

29%

37%

34%



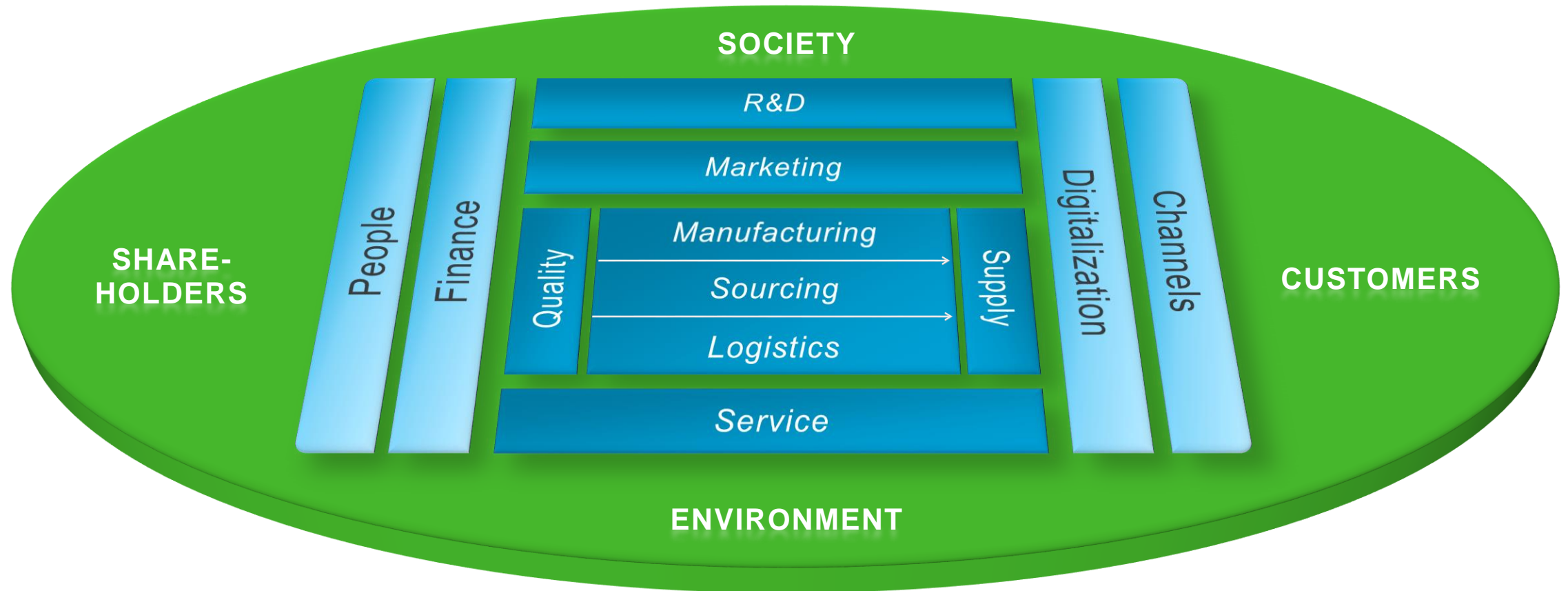
Near-term outlook

The customer demand is expected to be somewhat lower, mainly due to the semiconductor and automotive industries.

Agenda

- 1 Atlas Copco – One Group
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Value for all stakeholders

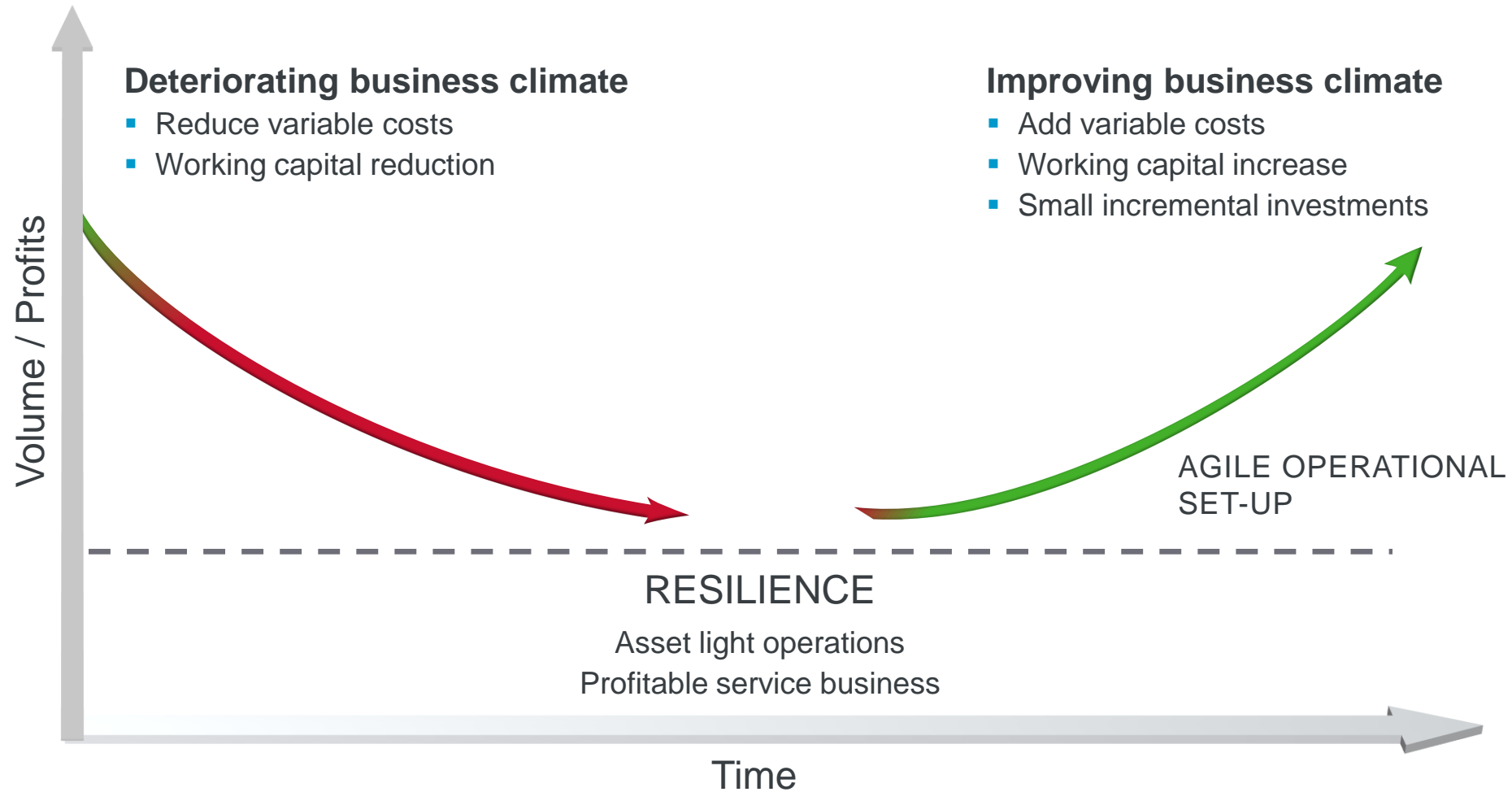


How we do business – Innovation across the value chain

- Leading positions in our defined markets
- Leading, differentiated technology
- Key products in customers' operations
- Smaller part of customers' investment
- Healthy service potential
- Balance sheet agility



Agility and resilience



People are key



Passionate people create exceptional things

Clarity in mission and expectations creates freedom to develop and implement our visions and strategies

Ownership and
clarity in roles and
responsibilities

Freedom with
accountability

The one closest
to the problem, is
the one closest to
the solution

Our management team

Strong international
experience

Internal and
external expertise

Be the Atlas Copco
culture in all aspect



Mats Rahmström



Vagner Rego



Geert Follens



Henrik Elmin



Andrew Walker



Cecilia Sandberg



Håkan Osvald



Gisela Lindstrand



Hans Ola Meyer

IN TOTAL:

47 years
of international experience

79 years
of external experience
in diverse businesses

190 years
in Atlas Copco

Presence

- Develop local competences
- Direct, indirect, and digital presence
- Create high brand awareness



Digitalization



Proactive service



Our targets

PROFIT

► *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

PEOPLE



PLANET



Energy consumption



Transport and CO₂



Water consumption



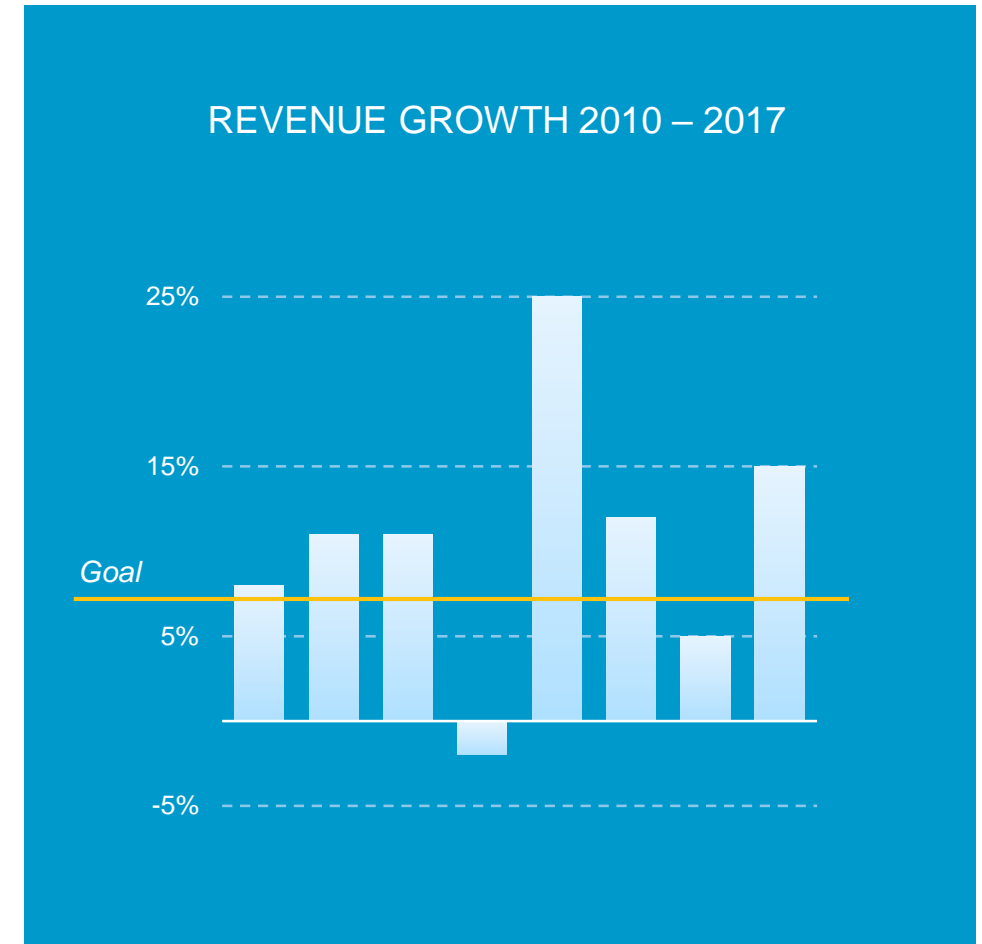
% renewable energy



Reused, recycled and recovered waste

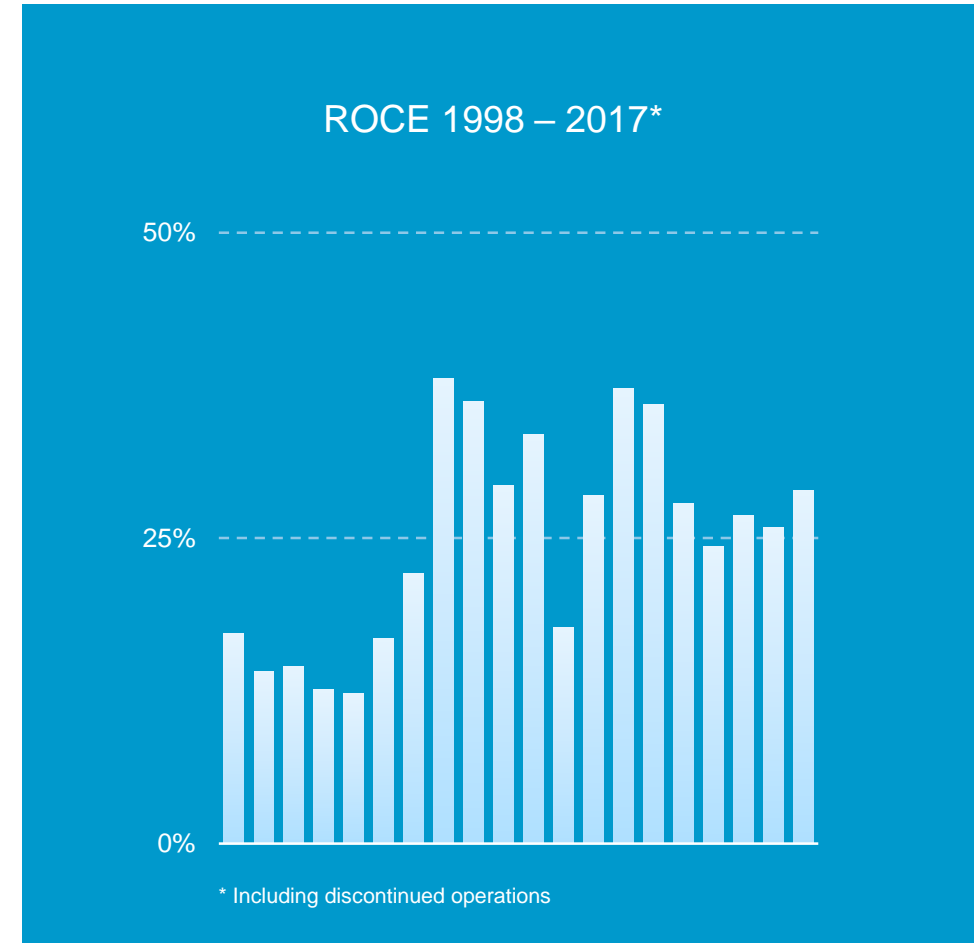
Foundation for continuous growth

- Market leader with a strong portfolio of businesses and products
- Commitment to innovation
- Top organization, world-class people, and top execution
- Strong service offering
- Capacity for strategic acquisitions
- Digitalization embedded in everything

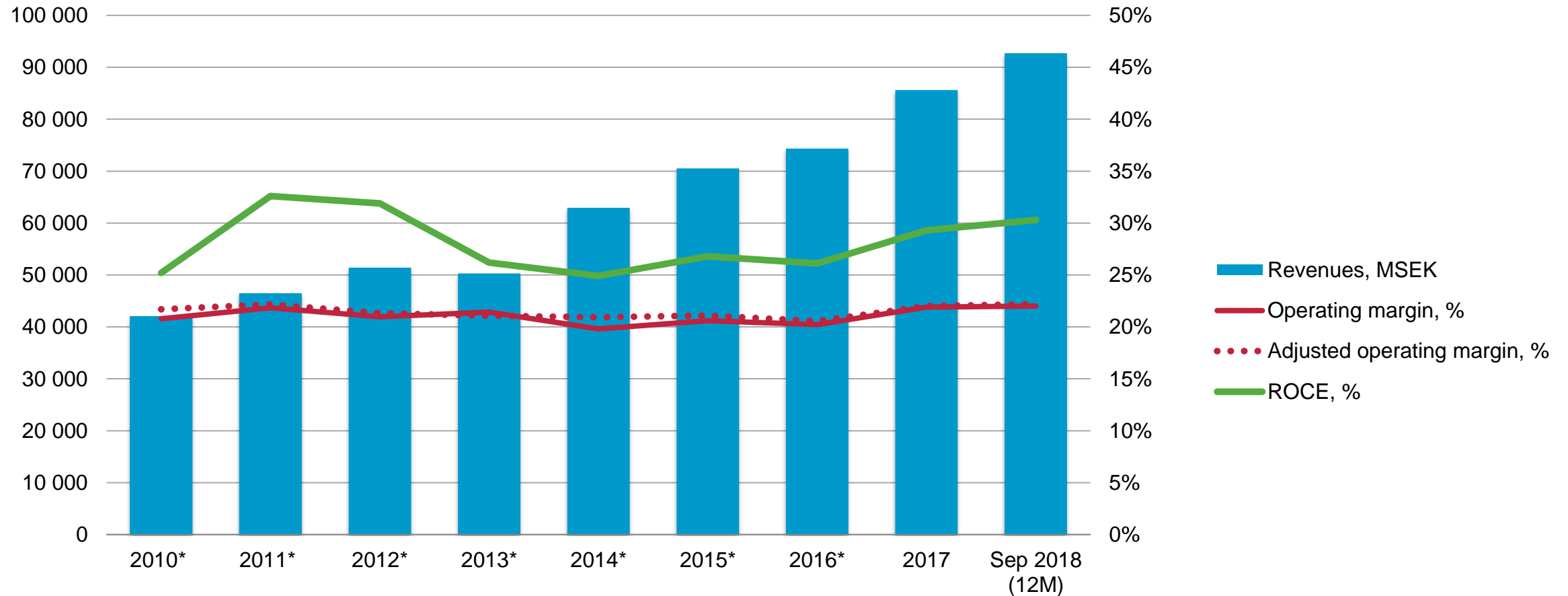


Foundation for continuous high return on capital employed

- Standardization and efficient flow
- Asset light operations
- Variable cost structure
- Strong service business
- Digitalization embedded in everything



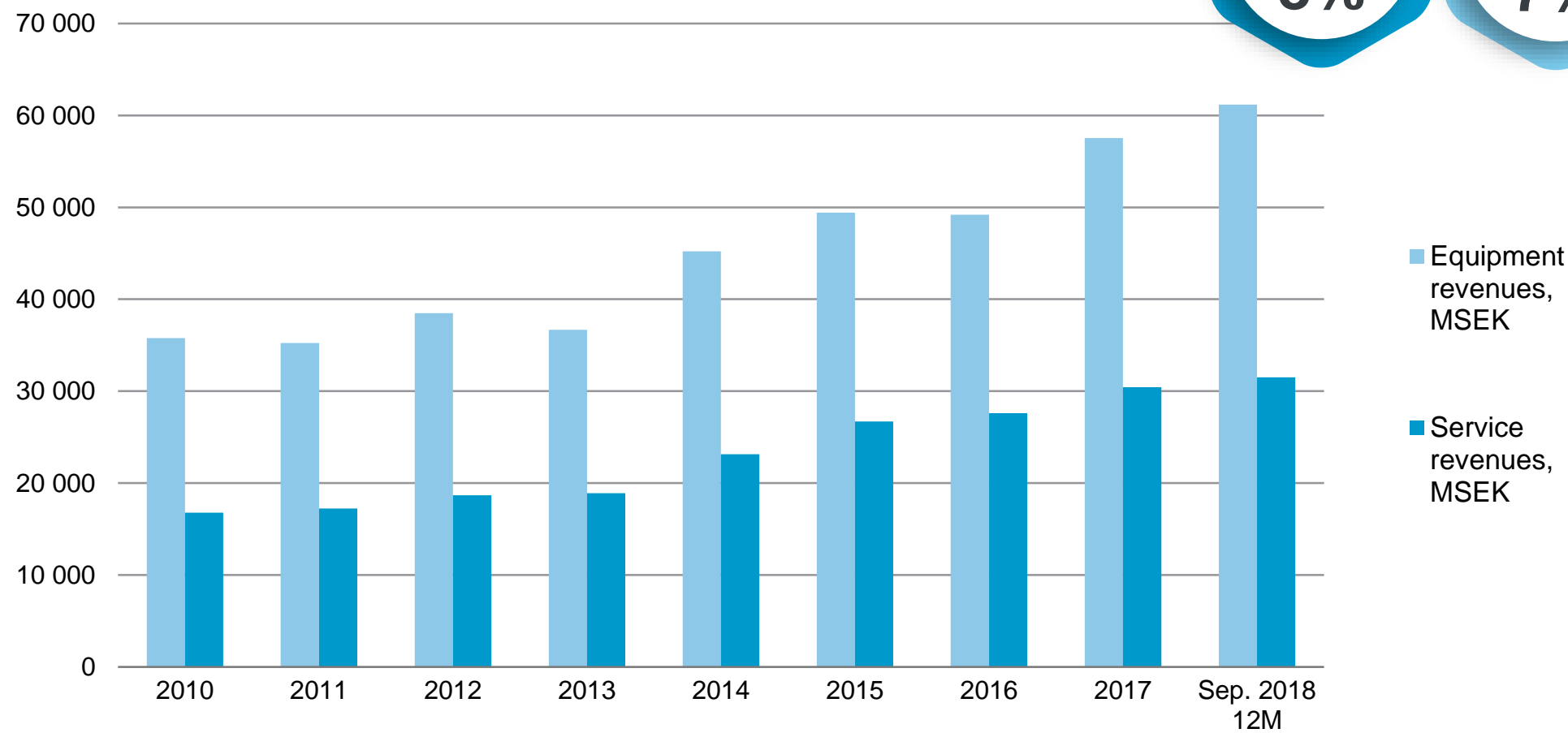
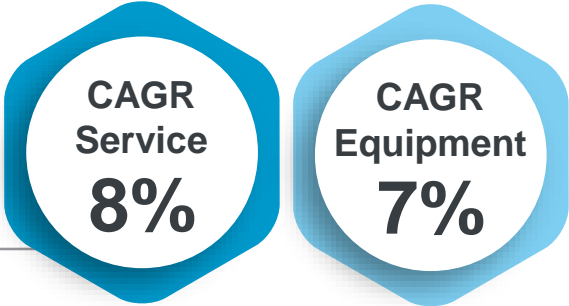
Growth and strong profitability



*Revenues not adjusted for intercompany sales between Atlas Copco and Epiroc.

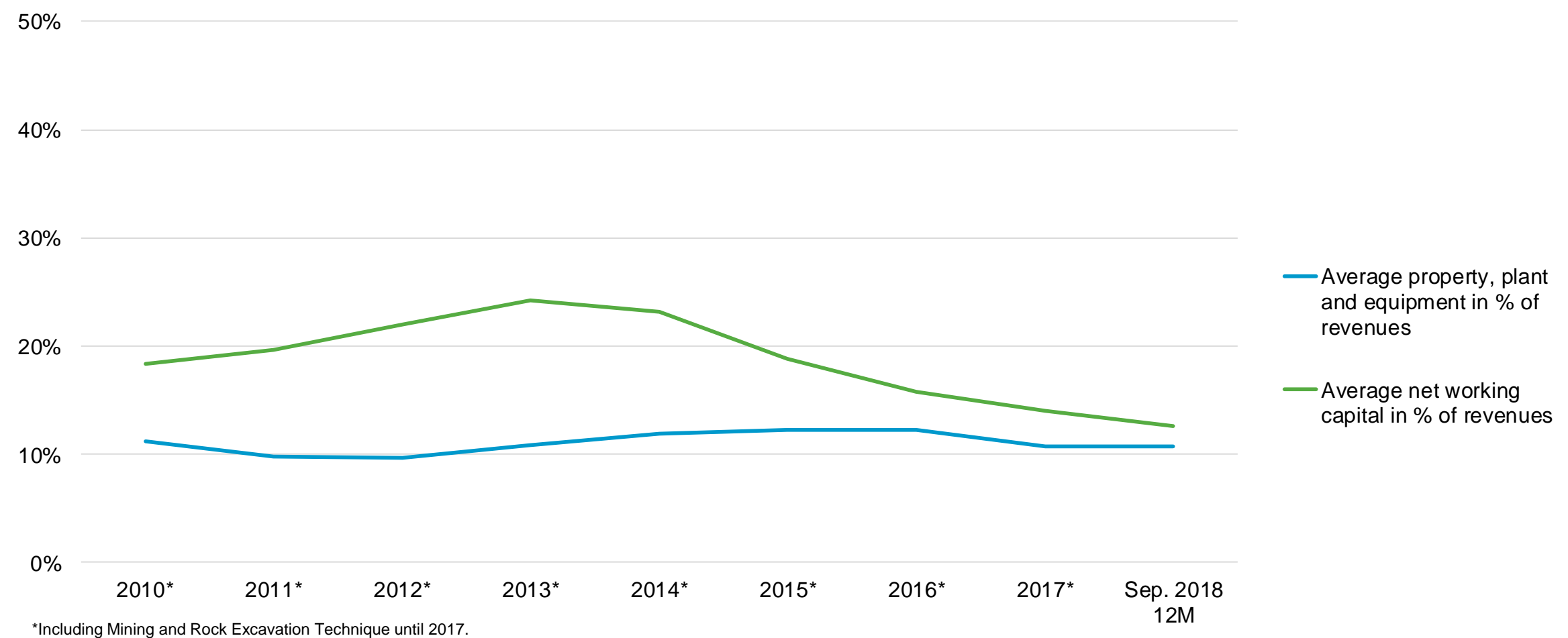
Operating margin and ROCE are estimated excluding the Mining and Rock Excavation Business Area and Road Construction Equipment division.

Growth and resilience – Service business



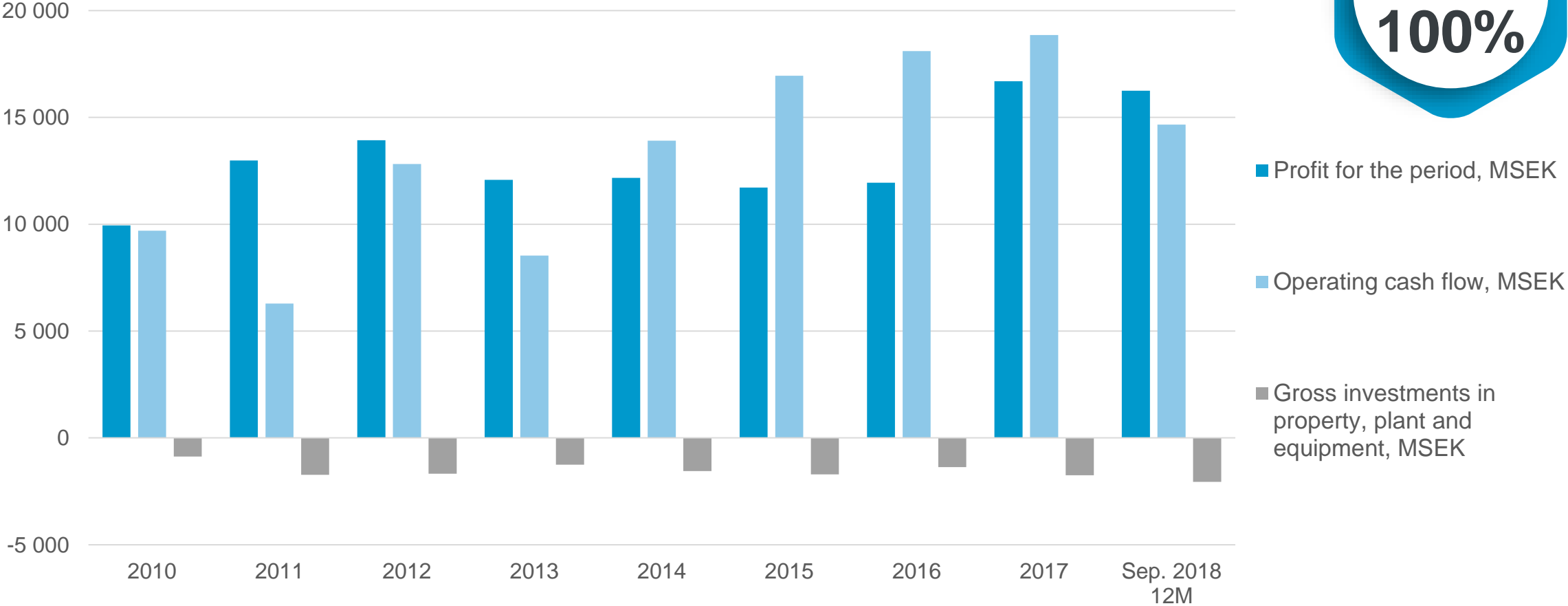
Revenues excluding Mining and Rock Excavation Technique until 2017.

Growth and resilience – Asset light



Growth and resilience – Cash generation

Average cash conversion
100%

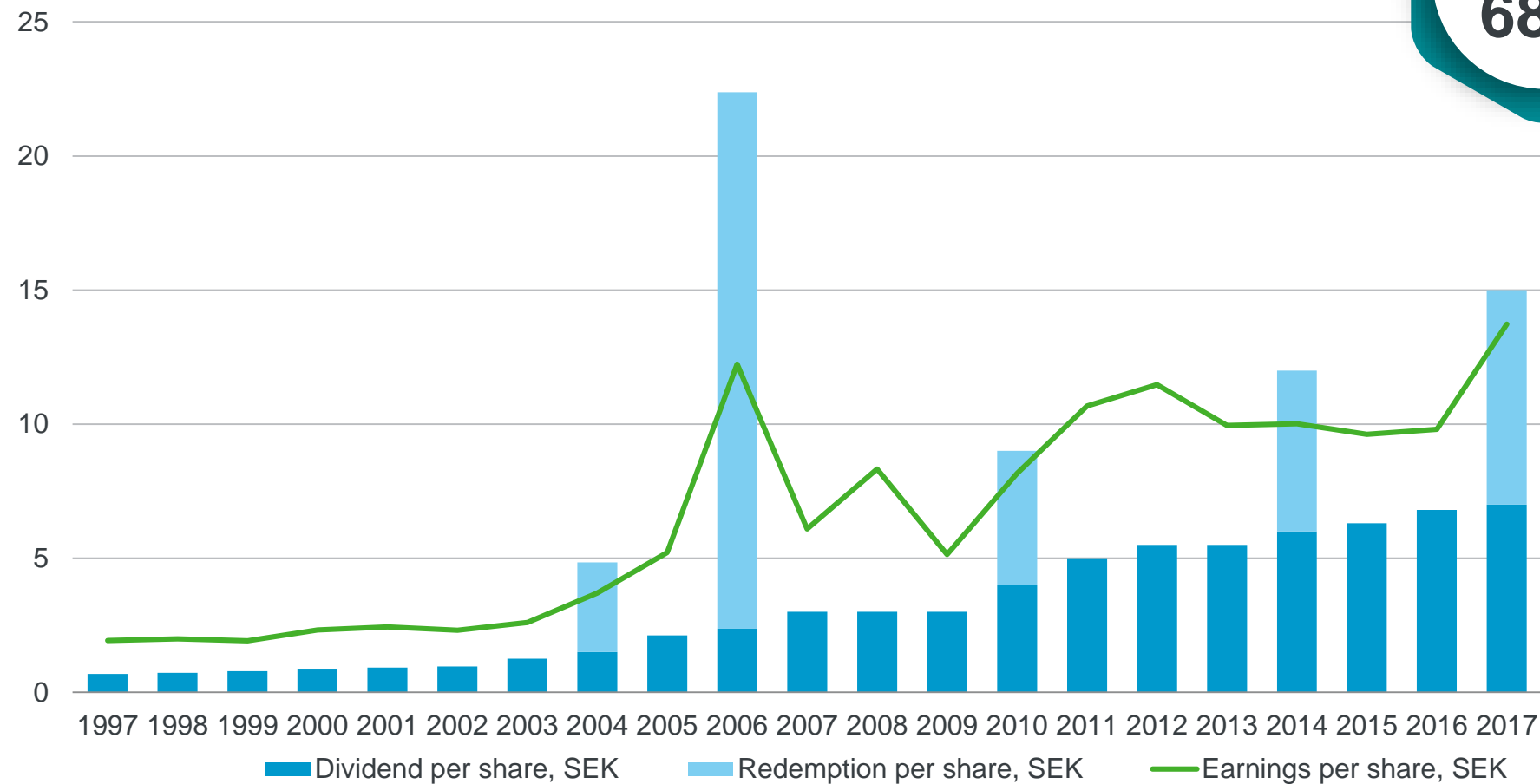


Including discontinued operations. Profit for the period “Sep. 2018 12M” is excluding the capital gain related to the distribution of Epiroc.

Growth and resilience – Cash distribution

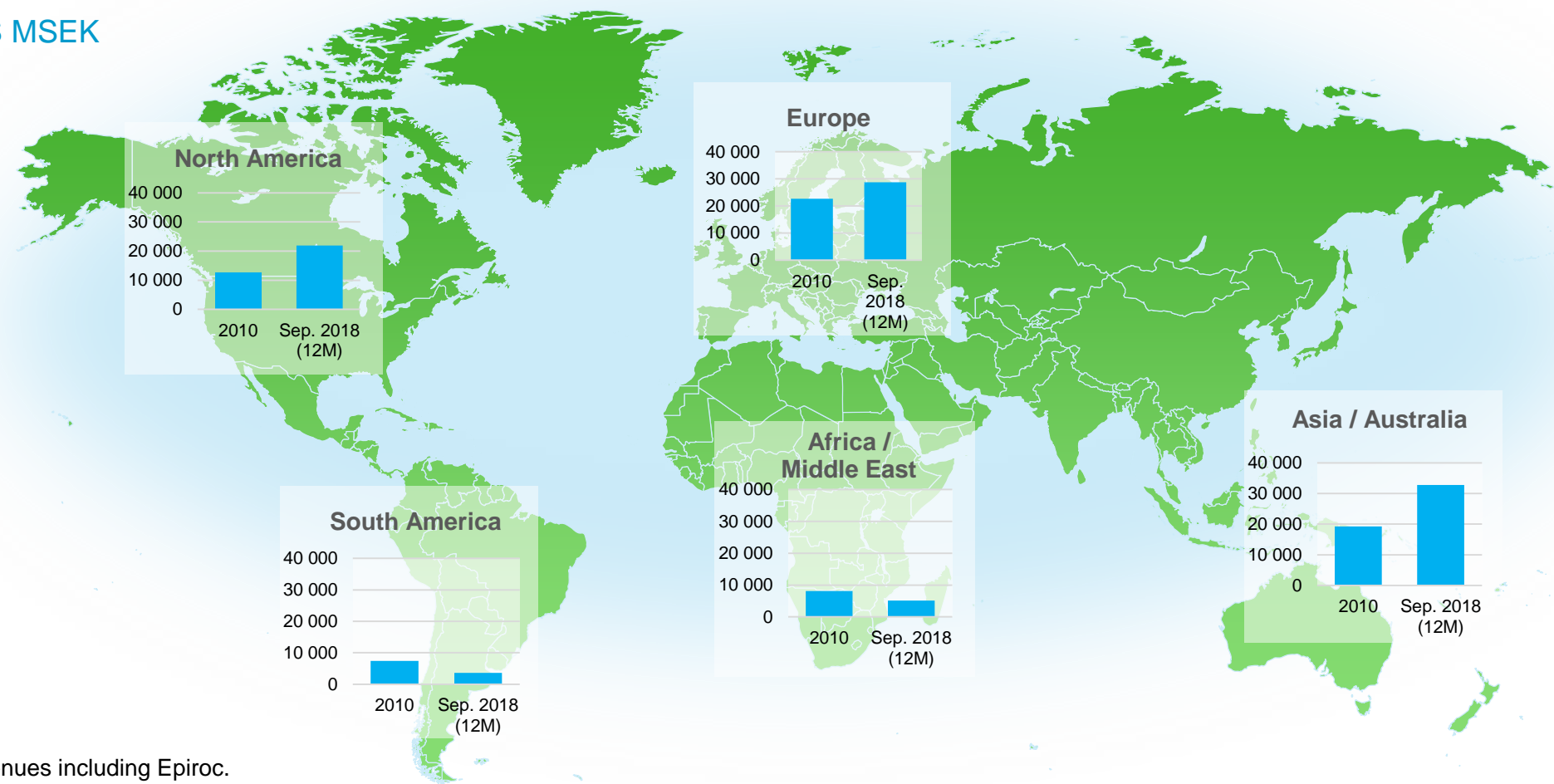
Average
payout ratio
68%

Average
yield
5%



Regional growth development – from 70 to 93 BSEK

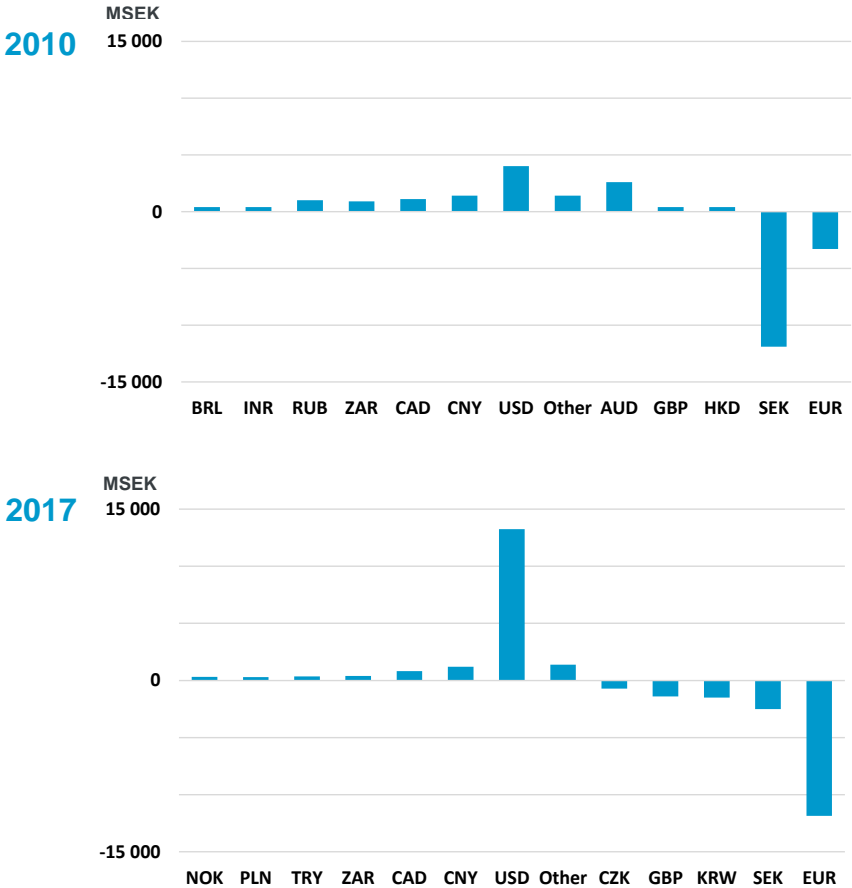
REVENUES MSEK



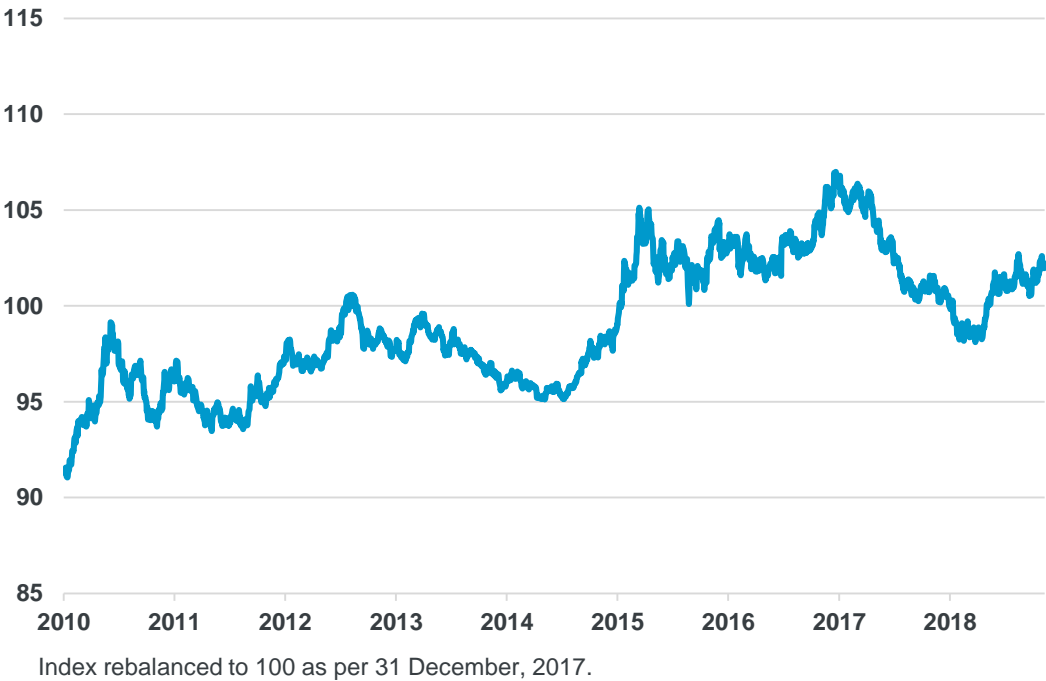
Note: 2010 Revenues including Epiroc.

Currency

ESTIMATED OPERATIONAL TRANSACTION EXPOSURE



CURRENCY INDEX



Impact of tariffs

Estimated cost impact:
MUSD 15 per year

- Majority of impact is on supply from Atlas Copco China to Atlas Copco US
- The main mitigating actions include changed sourcing countries and price increases

Impact of “hard” Brexit

Estimated cost impact:
MUSD 13 per year

- The direct cost impact is mainly related to tariffs on goods moving in and out of the UK
- Other costs relate to:
 - One to two days longer lead time due to border controls
 - Additional personnel resources to handle issues with VAT, trade compliance, and logistics
 - Build up of safety stocks
- Over time a slower GDP growth in the UK is expected

Agenda

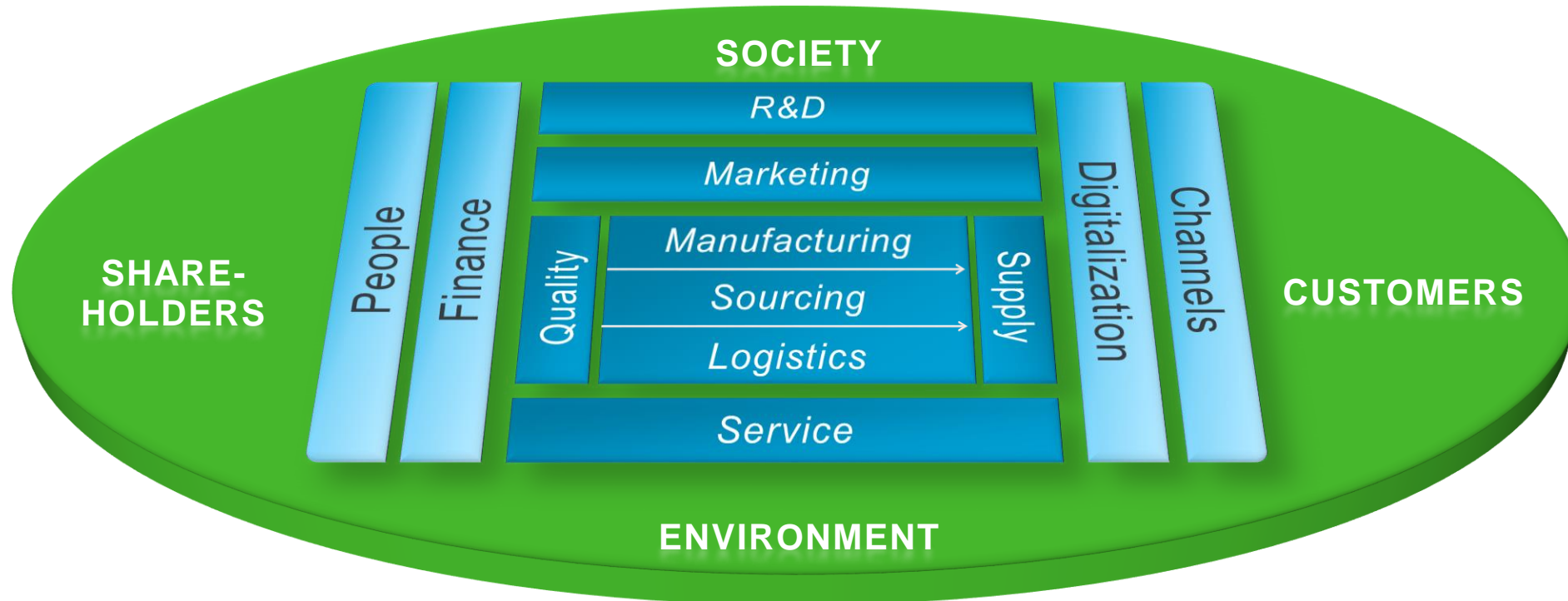
- 1 Atlas Copco – One Group
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Value for all stakeholders

Identify and “own”
profitable niches

Use our core
competencies to
develop the niches

Top execution through
a decentralized
leadership model





Cautionary Statement

“Some statements herein are forward-looking and the actual outcome could be materially different. In addition to the factors explicitly commented upon, the actual outcome could be materially and adversely affected by other factors such as the effect of economic conditions, exchange-rate and interest-rate movements, political risks, the impact of competing products and their pricing, product development, commercialization and technological difficulties, supply disturbances, and major customer credit losses.”