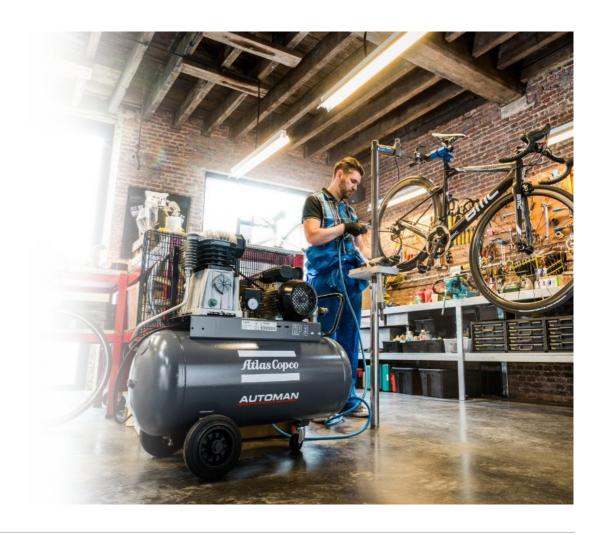


Agenda

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





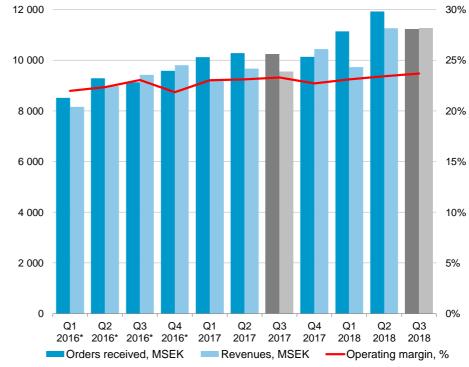
Compressor Technique

ROCE 103%

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.

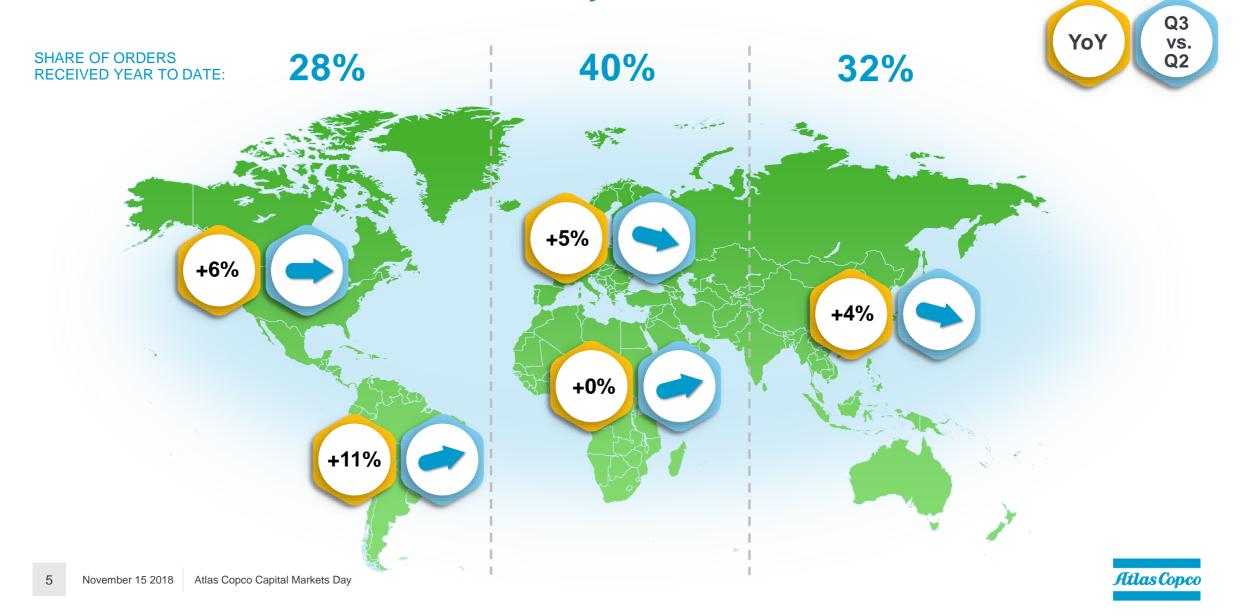


Compressor Technique growth opportunities





Orders received – local currency Q3 2018



Compressor Technique – The People We Serve



Compressor Technique – The Segments We Serve



Compressor Technique – The Applications We Serve

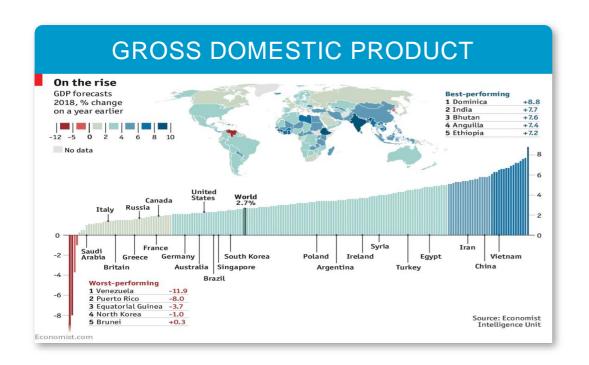
	Shot / Beed Blasting		Plastic Forming		Workshop Tools	
Reverse Jet Looms	Laser Cutting	Agitation	Grinding Tools	Pneumatic Conveying	Air Brakes	
Humidification	\	Cleaning	\	CO ₂ Recovery	\	Rango Cara Cara Cara Cara Cara Cara Cara Car
Bubble Barriers	Aeration	Pneumatic Machinery	Air Separation	Industrial Assembly Tools	Robotics	
Fire	Insect Control	Marine Engine	Gas Expansion	Instrumentation	Cooling	
Suppression	Pneumatic Valves	Starting	Nitrogen Packaging	>	LNG Liquification	
Drying	Bottle Blowing	Climate Control	Spraying	Reverse Jet Filters	Surgical Tools	
Process Gas Compression		Tire Filling		Breathing Air		



Compressor Technique – The Solutions We Provide



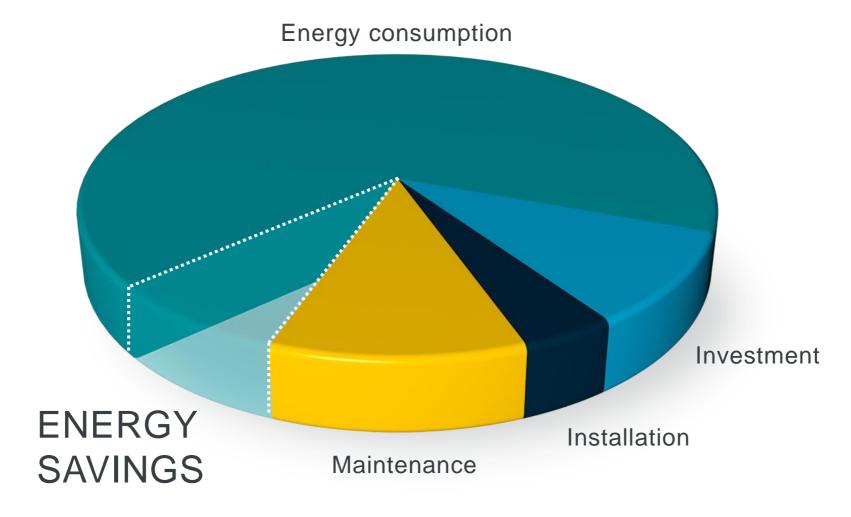
Trends and driving forces





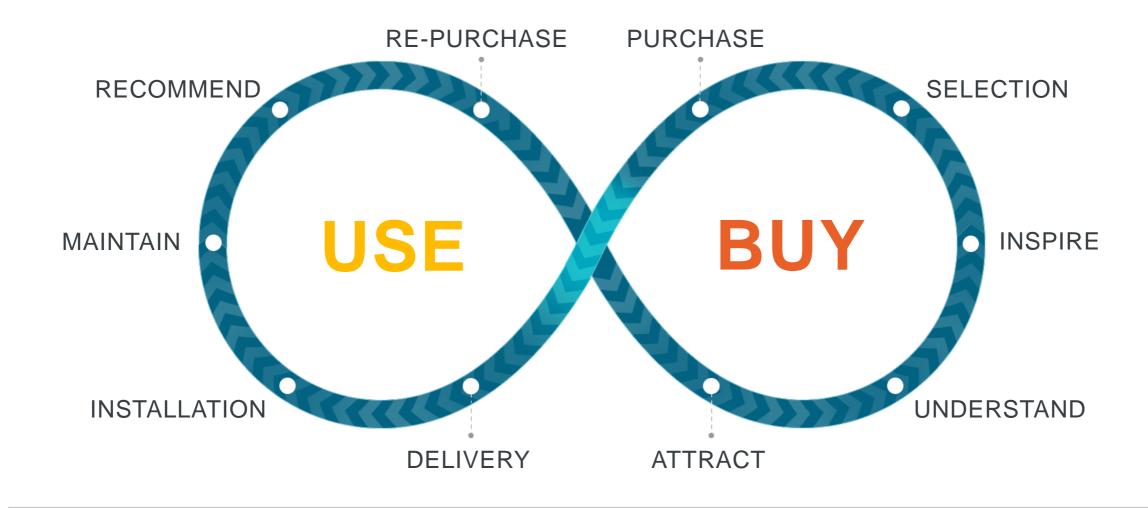


Trends and driving forces



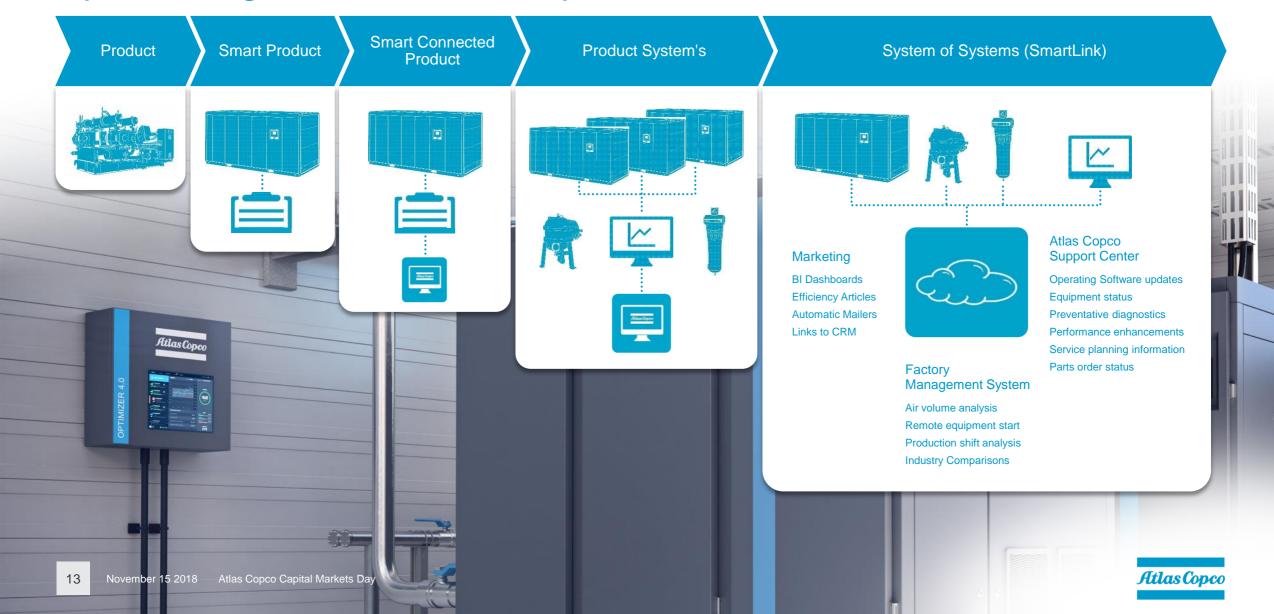


Focus and priorities





System Digitalization Industry 4.0



Market opportunity





Product Developments

New Ranges

Piston Compressors



Medium Pressure Centrifugal





Medium Pressure Oil Injected Screw

Low Pressure **Blowers**

-40 °C Drum Type Dryers







System Controllers



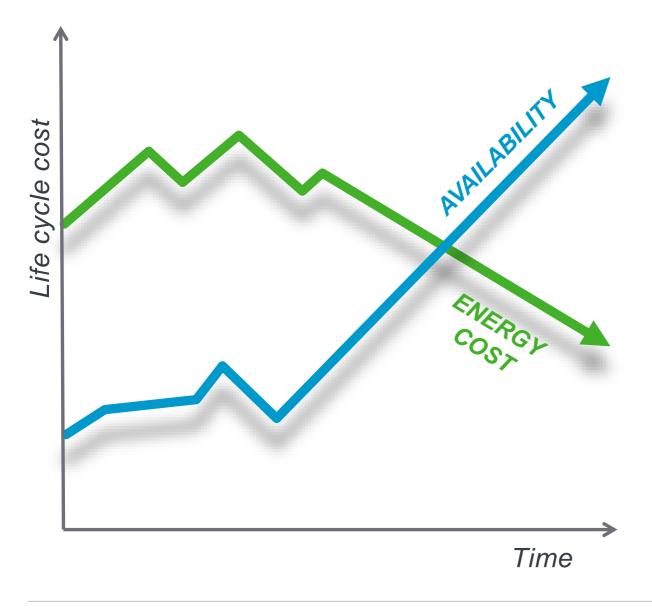
High Pressure **Pistons**





Innovation in reality





ZR90-160 VSD+





Product Developments

KEY FOCUS AREAS

Increased Energy Efficiency

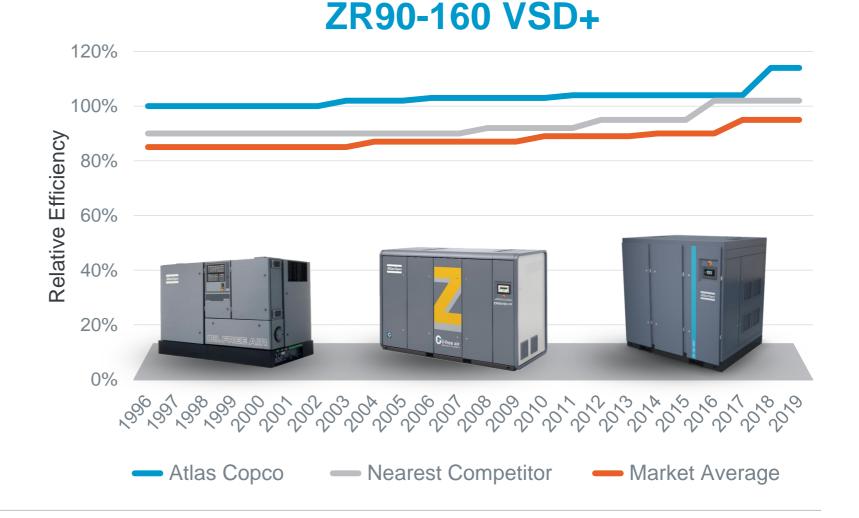
Increased Control

Increased Reliability

Easier To Install

Easier to Service

Improved Monitoring



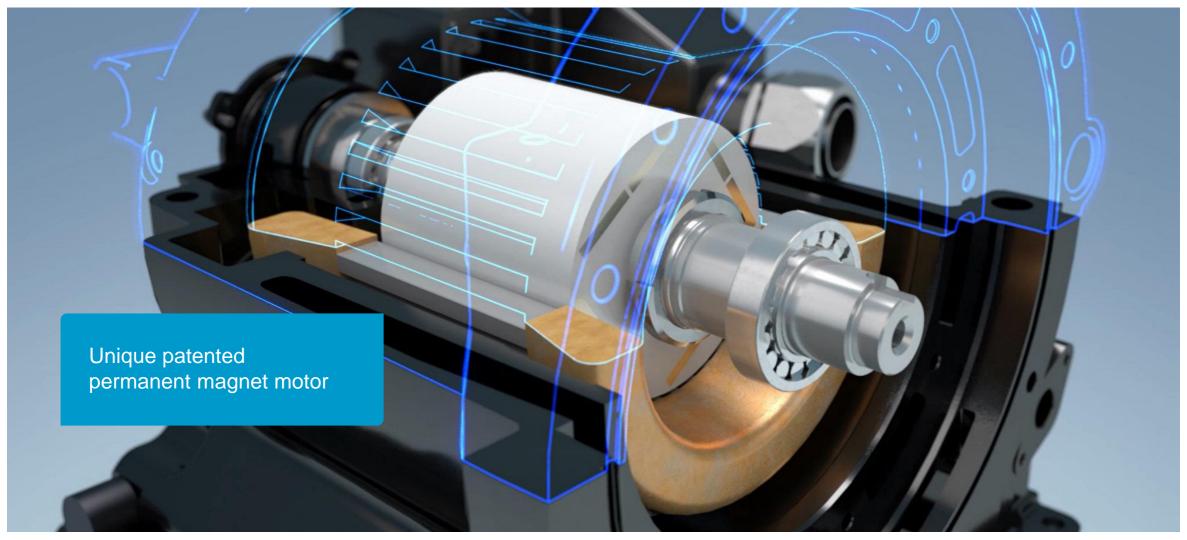


New element





Permanent magnet motor





Two Neos drives





ZR 90 - 160 VSD





Environmental savings



11.2

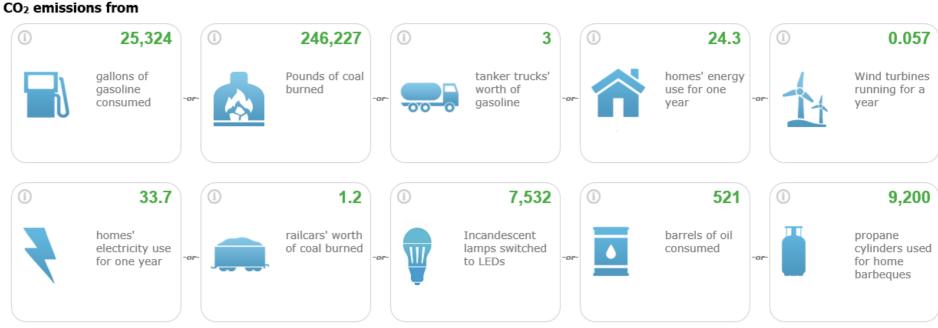
45%

energy saving =

302,400 kWh of electricity or carbon dioxide reduction of 225 metric tons

Greenhouse gas emissions from







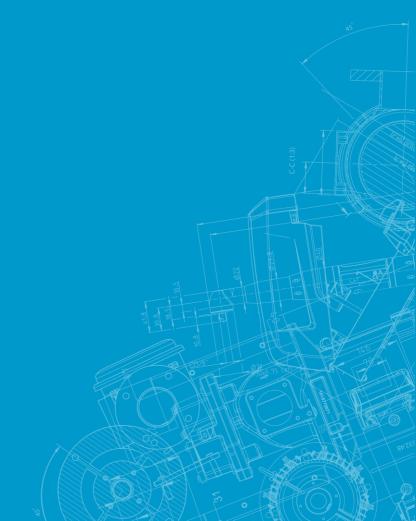
Summary – Compressor Technique





Atlas Copco

www.atlascopcogroup.com



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."

