

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

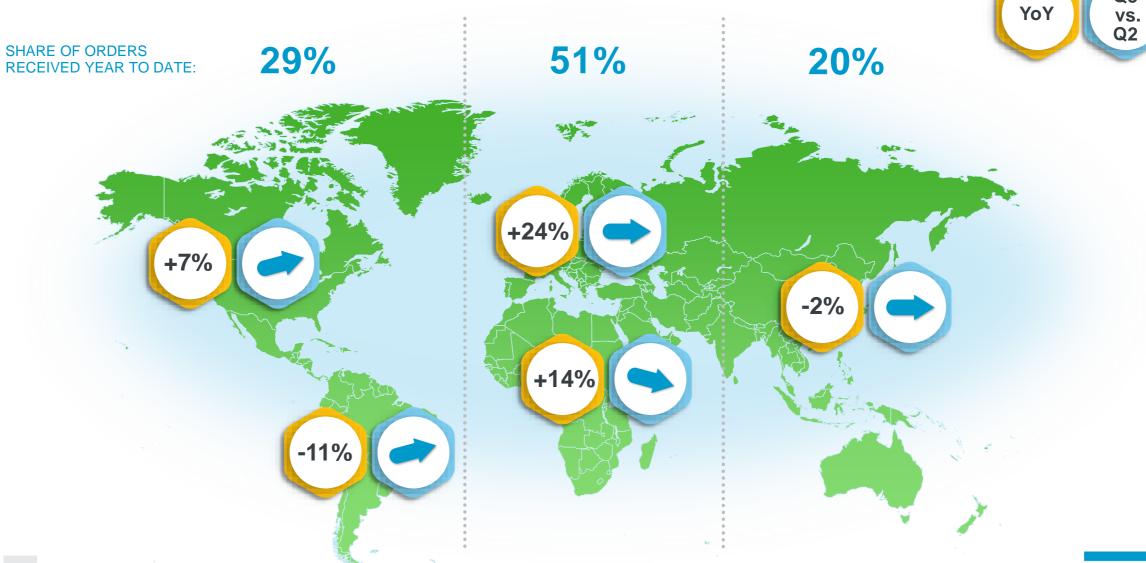




*2016 quarterly figures shows best estimated numbers, as effects of the split of the Group and restatements for IERS 15 are not fully reconciled



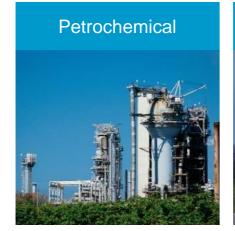
Orders received – local currency Q3 2018





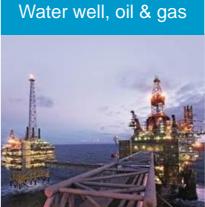
Focused on construction and so much more...

Industries served include:







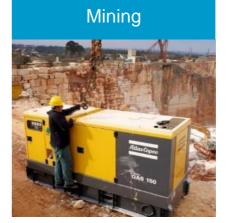


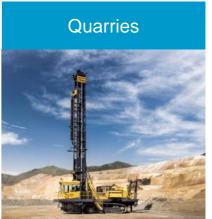












Power Technique divisions

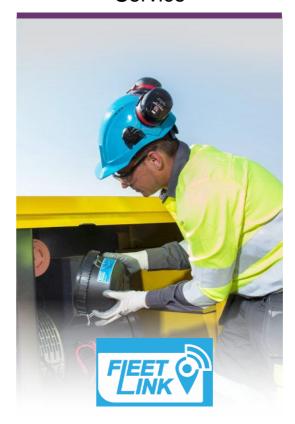
Portable Air Inc. Tools



Power and Flow



Power Technique Service



Specialty Rental





Diesel emission regulations Trends and driving forces (particles / nox exhaust) Stage V (2019) **Global regulations** 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







Summary of strategic focus areas



Channel management



Portable air and handheld tools



Recurring business



Market coverage



Developing generator and pump market



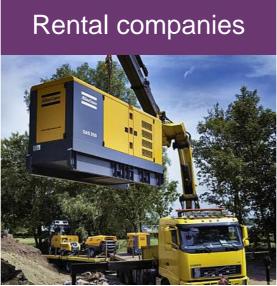
Digitalizing customer experience

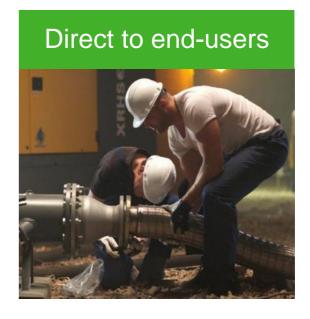


Channel management

Three main segments









Recurring business

2 service divisions

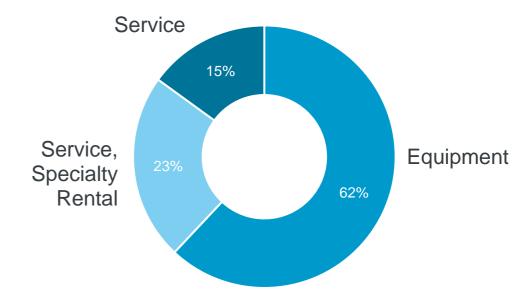


Power Technique Service



Specialty Rental

SHARE OF REVENUES 2017





Developing generator and pump market

Profitable niches



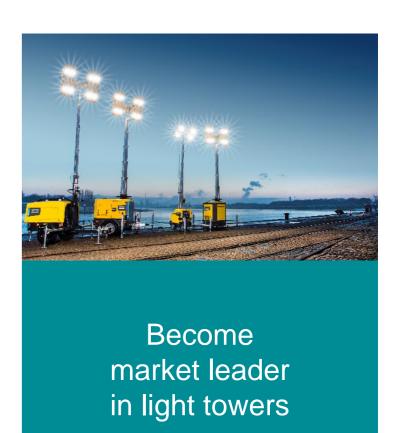
Innovate to grow market share in generators



Significant player in flow

Develop service business in selected niches pumps

Selected acquisitions to develop market share





Portable air and handheld tools

Consolidate our number 1 position for portable air compressors



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

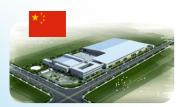


Air compressors Generators **Pumps**



Air compressors Generators



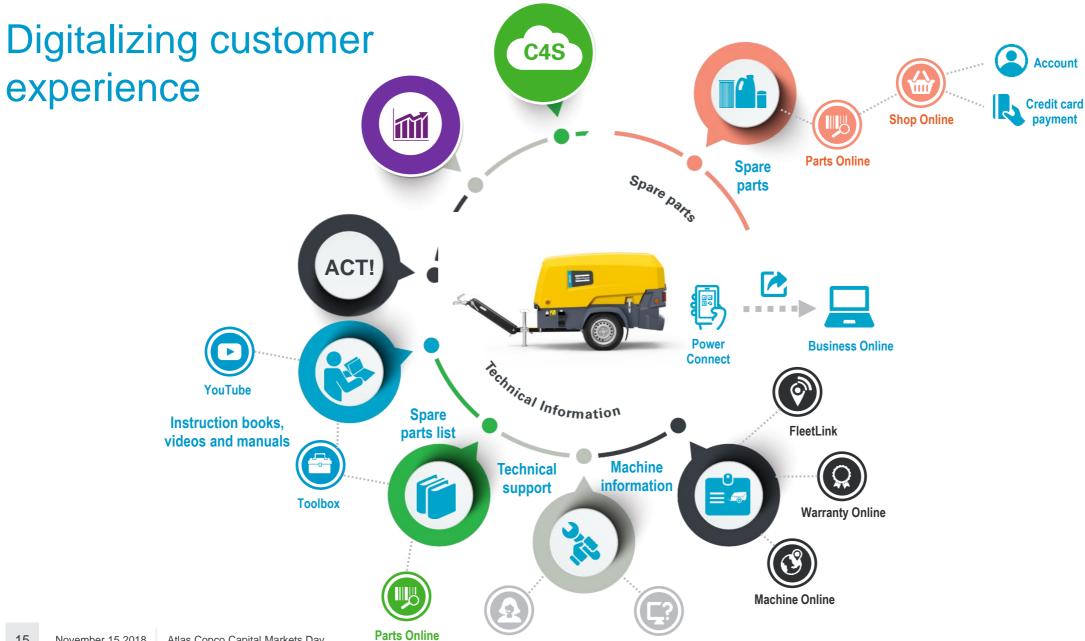


Air compressors Generators Light towers Pumps



Air compressors Generators Pumps





Call center

myQuest



Innovation for growth

New portable efficient electric compressors



Containerized efficient Twin-engine generator for Europe



Battery technology in light towers



Extended high-flow pump range



Full range of compact utility compressors



Variable speed generator (QAS VSG)



Monitoring control

As standard on select new units retrofitting field units



Oil-free rental compressor





Innovation in reality



Innovation: portable electric air compressor range



NOISE



E-Air 250

Electric motor driven

Free air delivery:

247 cfm - 117 l/s

Pressure:

174 psig – 12 bar









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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."

