

AGENDA

- Construction
 Technique
- 2. Innovation
- 3. People
- 4. Summary





CONSTRUCTION TECHNIQUE

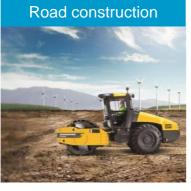


Profitable growth with an asset light and agile organization



CONSTRUCTION AND MORE...









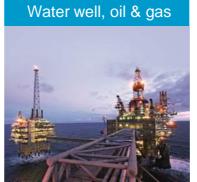


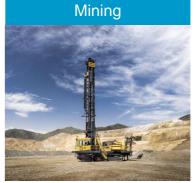
















PORTABLE ENERGY











CONSTRUCTION TOOLS

Hydraulic attachments



- Breakers
- Pulverizers
- Compactors
- Grapples
- Cutters
- Bucket crushers
- Drum cutters
- Magnets



- Pneumatic hammers, breakers & drills
- Hydraulic power packs & tools
- Petrol drills & breakers
- Pneumatic rock drills
- Pusher leg & DSI rock drills

Compaction equipment



- Rammers
- Forward plate compactors
- Forward & reversible plate compactors
- Rollers
- Trench compactors

Concrete equipment



- Pokers
- Vibrating beams
- Screeds
- Trowels
- Floor saws



ROAD CONSTRUCTION



- Soil compactors
- Static rollers
- Large Asphalt Rollers
- 1–4 ton asphalt rollers



- Compact pavers
- City pavers
- Large wheeled pavers
- Large tracked pavers
- Material feeder
- Screeds
- Compactasphalt[®]
- American style pavers



- Compact planers
- Large planers



SPECIALTY RENTAL - TOTAL SOLUTION CONCEPT

Design of the temporary installation



- Technical feasibility
 - Reliability
 - Quality air
- Safety
- Energy efficiency
- Easy to install

Logistical services



- Transport
- Import / export
- Certificates
- Loading & start up guidelines

Services



- Installation
- 24/7 service
- Maintenance
- Supervision
- On-site operators
- Decommissioning

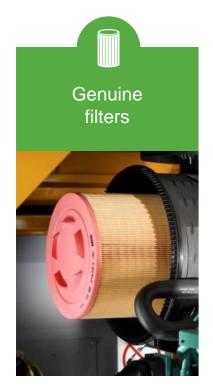
Energy management



- Fuel tanks
- Fuel supply on request
- Electrical transformers
- Distribution boards



SERVICE OFFER







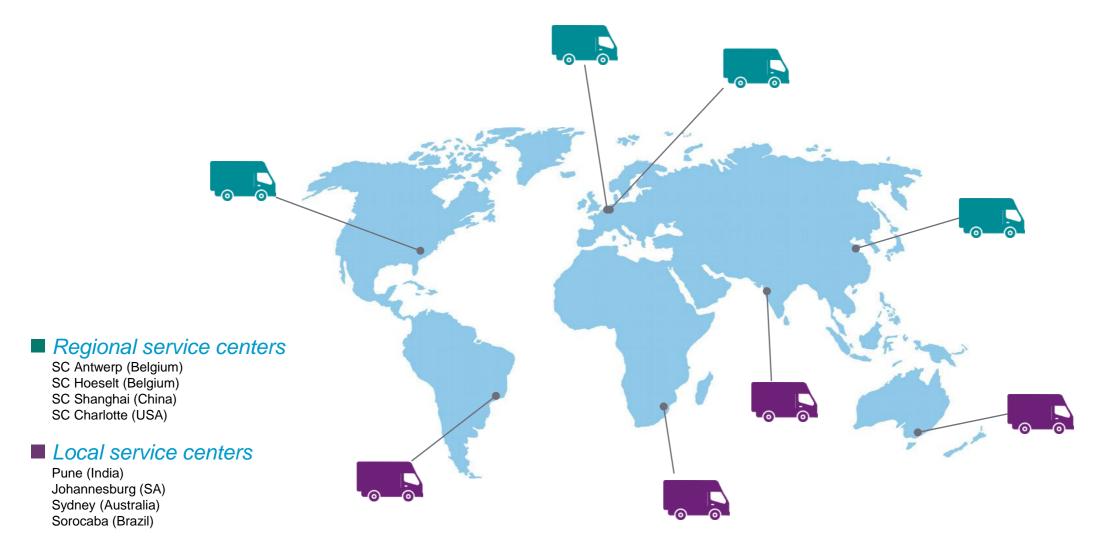








MASTERING LOGISTICS TO BE CLOSE TO OUR CUSTOMERS





INNOVATION DRIVERS

Trends

Global growth and urbanization



Energy efficiency and productivity



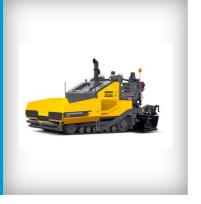
Safety, health, environment and quality (SHEQ)



Growth in emerging markets' middle segment



Emission legislation



Increased demand for service





WE CONTINUOUSLY RE-INVENT OUR PRODUCTS TO MAKE THEM...

Ergonomic



Robust



User-friendly



Sustainable



Productive and efficient



Mobile



Construction Technique Atlas Copco Capital Markets Day 2014



COMPACTION CONTROL

Compaction analyzer Single roller



2015 Q1

Modern human-machine interface

Compaction analyzer Multi-Roller



2015 Q2

Multi-roller functionality

Compaction analyzer Cloud-based



2016

Real-time data transfer Remote support 3D design file reference



FULL CONNECTIVITY

Optimized Fleet Management

Real-time positioning

Historical data

Data recording and analysis

Position (GPS, Geofence)

Engine data

Compaction & paving data

Remote diagnostics





MATERIAL FEEDER



- Highest feeding capacity in the market
- Best fuel efficiency in its class
- Full compliance with most stringent emission rules
- Very high commonality with paver spare parts and service scheme

ELECTRO-HYDRAULIC ROCK DRILL

- For construction and narrow reef mining applications
- Best performance in the market
- 50 % perceived reduction in sound level
- 50 % (10 m/s²) reduction in vibration level
- Protected with 6 patents





ESSENTIAL LINE BREAKERS



- 12 new breakers
- Best in value class performance and competitive pricing



NEW RAMMER RANGE; LT 6005 AND LT 5005

- Upgrade of the Atlas Copco light compaction line
- To get the job done faster
 - 30 % more power
 - Reduced weight, reduced width, easy to operate, easy to maintain





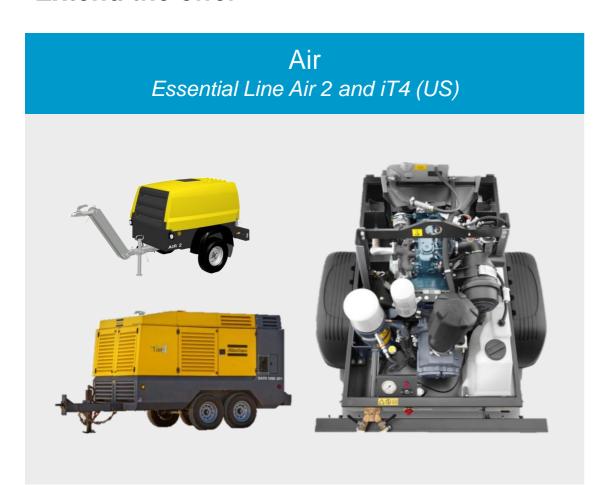






PORTABLE ENERGY

Extend the offer







PORTABLE ENERGY

Extend the offer







PARTS ONLINE

Anytime, anywhere, a fast service solution at hand

One platform for all spare parts information

- Spare parts
- Exploded views
- Spare parts catalogues



partsonlineconstruction.atlascopco.com





LEAN MANUFACTURING

SEPT 2012	SEPT 2014
Productivity (revenues/employed	ee) +12%
Safety (accidents)	-7,5%
Quality cost	-5,6%
WIP	-77%
Inventory	-13%
Manufacturing people	-11%



PEOPLE

A competent team of experienced people is ready to serve you!

Around the world





SUMMARY

Focus on growth and improved profitability

Strengthen market position in our niches

Presence and innovation for both equipment and service





COMMITTED TO SUSTAINABLE PRODUCTIVITY.



Atlas Copco