

SPEAKERS FOR TODAY



Daniel Palander Host



Tommi LehtonenGroup CEO



Arto HalonenGroup CFO



George
Apostolopoulos
VP Global Sales



Ville Pohja
VP Geotechnical

AGENDA FOR TODAY

Strategy for sustainable growth

Tommi Lehtonen, Group CEO

ESG in practice

Arto Halonen, Group CFO

Partner for mining

George Apostolopoulos, VP Global Sales

Geotechnical business – solutions for urbanization

Ville Pohja, VP Geotechnical

Towards best-in-class service level

Arto Halonen, Group CFO

Plan in numbers

Arto Halonen, Group CFO

Way forward

Tommi Lehtonen, Group CEO

Break

Q&A session

Q&A INFORMATION

- Onsite participants may ask questions verbally after each presentation or during the Q&A session by raising their hand.
- Online participants may ask questions via chat service on the event page throughout the event. All the questions will be answered either after each presentation or in the Q&A session.
- Online participants may also ask questions verbally via phone conference during the Q&A session.

CONFERENCE CALL DETAILS

Finland: +358 9 8171 0310

Sweden: +46 856 642 651

United Kingdom Toll: +44 333 300 0804 United States Toll: +1 631 913 1422

Access code: 14326546#

DISCLAIMER

This presentation contains, or may be deemed to contain, statements that are not historical facts but forward-looking statements. Such forward-looking statements are based on the current plans, estimates and expectations of Robit Plc's management based on information available to it on the date of this presentation.

By their nature, forward-looking statements involve risks and uncertainties, because they relate to events and depend on circumstances that may or may not occur in the future.

Future results of Robit Plc may vary from the results expressed in, or implied by, the forward-looking statements, possibly to a material degree.

Robit Plc undertakes no obligation to update this presentation after the date hereof.





ROBIT IN BRIEF



- ROBIT IS FOCUSING ON DRILLING CONSUMABLES ONLY (OPEX) IN GLOBAL MARKET
- TOTAL MARKET OF TOP HAMMER AND DTH PRODUCTS IS APPROX. 2 BEUR (EXCL. CHINA AND INDIA)
- ROBIT'S MARKET SHARE IS APPORX. 5 PERCENT

MARKET SEGMENTS









WELL DRILLING

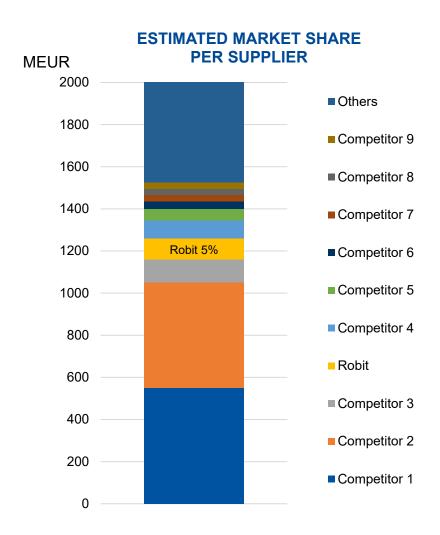
RODIT FURTHER. FASTER.

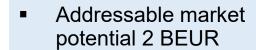




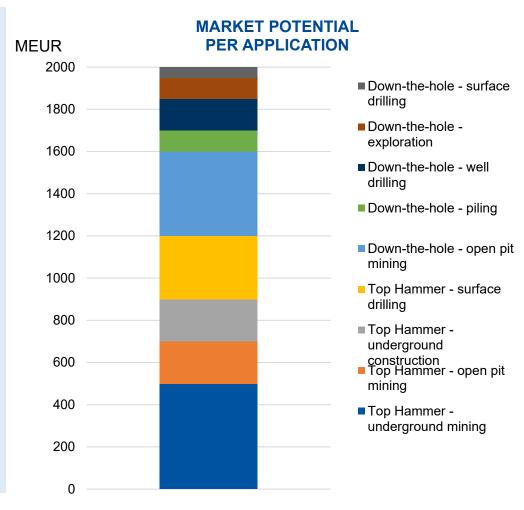


WE KNOW WHERE THE POTENTIAL IS

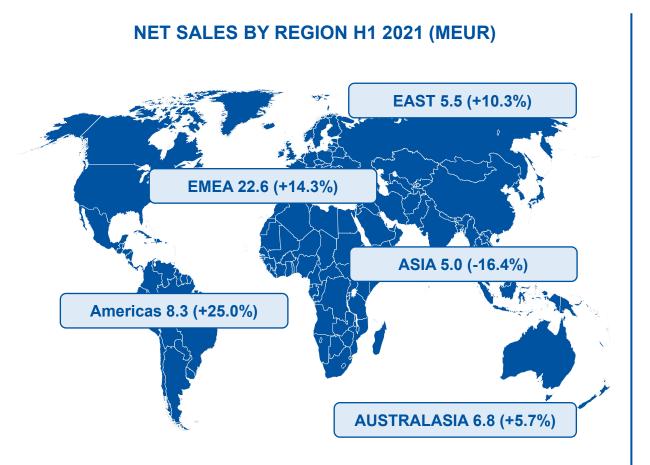


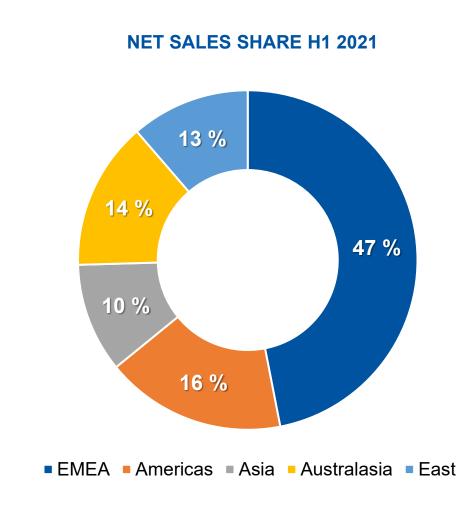


- Mining 60%, construction 40% of the potential
- Addressable market growing 3-5% per year
- Mining demand stable
- Construction is a local business with urbanization as a global trend



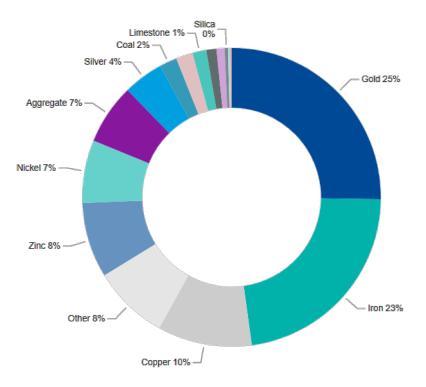
STRONG NET SALES DEVELOPMENT IN AMERICAS





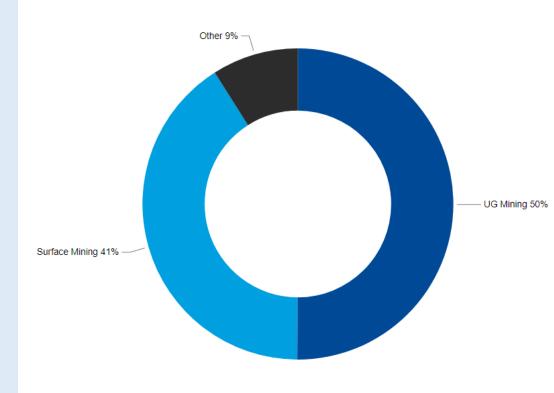
STRONG GROWTH IN MINING



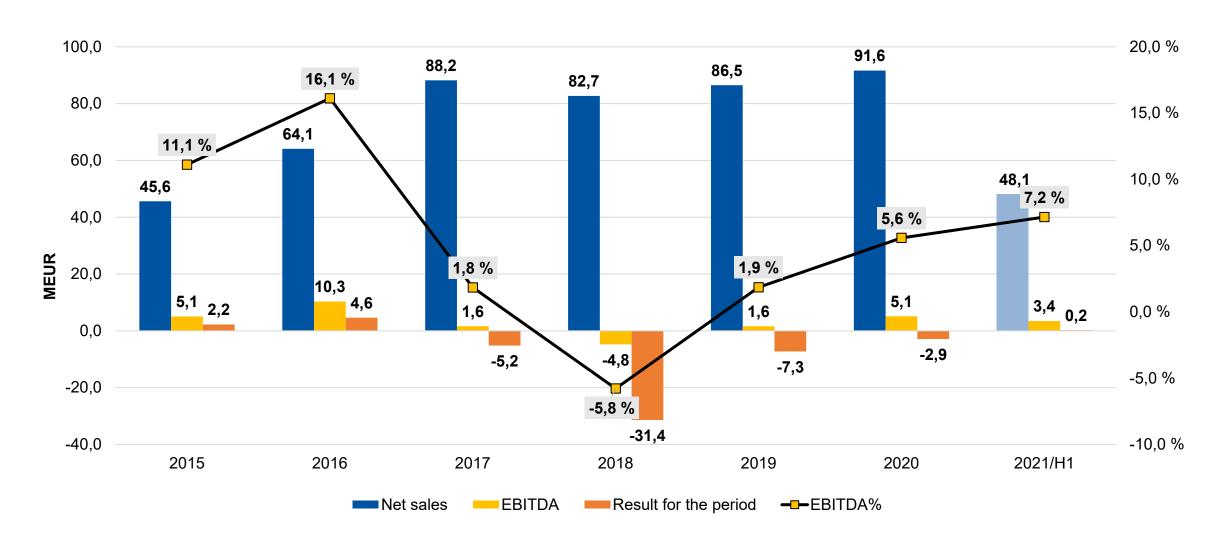


- Growth fastest in mining – 60% of business
- Strong track record in fastest growing mining segment – underground mining
- Strong in piling, growing in geothermal well drilling
- construction 40% of business

Robit Annual Sales Exposure by Application



MOVING TOWARDS STRATEGIC TARGETS



STRATEGY

Strategic Business Areas to lead application specific plans

Distribution Development to increase sales coverage

Focus on Top Hammer and Down-the-Hole drilling consumables

Best in class availability

Offering with best in class value

BUILDING BLOCKS IN PLACE TOWARDS STRATEGIC TARGETS

People

Offering

Supply Chain

Sales

The Robit Way

BIG GOAL: Net Sales 200 M€
No.1 drilling consumables company

Strategic Financial Targets:
Organic Growth 15%
EBITDA13%

PEOPLE - GLOBAL TEAM OF DRILLING CONSUMABLES EXPERTS

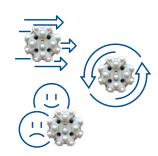
WHO WE ARE



272 drilling consumables specialist, 21 nationalities in 8 countries



Sales driven performance culture,
Further.Faster.



Values set the expectation: Serve with speed, Drive change, Respect everyone

HOW WE DO WE GET STRONGER

Grow within, add capability selectively

Knowledge development with clear priorities

Incentive system that drives daily work

Mindset for continuous improvement

HIGH PERFORMANCE AND COMPREHENSIVE OFFERING





OUR OFFERING

Top Hammer offering covers all mining and construction needs

Down-the-hole offering covers all drilling and blasting and reverse circulation drilling needs

Down-the-hole offering and application support for piling and well drilling applications

TOWARDS HIGHER CUSTOMER VALUE

Strategic Business Areas drive plans towards rationalized and easy to understand offering

Toolbox to provide performance improvement and value add services

Focused research and development road map to deliver best-in-class value

Engineer-to-value

HIGHLY AUTOMATED AND SCALABLE SUPPLY CHAIN

SUPPLY CHAIN













Factories in Finland, South Korea, Australia and United Kingdom

High level of robotization and automation

Good scalability in current facilities

COMPETITIVE BEST IN CLASS AVAILABILITY

Investment roadmap to ensure to support growth

Material cost savings with new suppliers and increased cost competitive country sourcing

Focus on short leads times

Continuous productivity improvement

SALES COVERAGE IN PLACE TO DRIVE GROWTH

SALES



Distribution network with customer proximity



High ambition level in four direct sales markets – Finland, South Africa, Australia and Peru



Global team of drilling consumables specialists

CAPTURE POTENTIAL

Capture full potential of new and existing distribution network

Use direct sales markets to develop best practices

Robust distribution management, sales and pricing management processes

Capability development for consultative sales

BUSINESS PROCESSES FOR SUSTAINABLE ADVANTAGE

ROBIT WAY

ESG road map defined and implementation started

Key business processes developed for all functions

Business managed with a modern ERP

SUSTAINABLE IMPROVEMENT

ESG integrated as a part of daily work

Best in class order to delivery processes implemented

Data driven business model

Research and development in networks

SUMMARY

- Focus on current scope Top Hammer and Down-the-hole drilling consumables and organic growth
- Building blocks in place to implement plans towards long-term strategic financial targets and our big goal of 10% market share and 200 MEUR in net sales







Megatrends

YOUR PARTNER FOR A MORE SUSTAINABLE TOMORROW

Electrification

Geothermal energy

Sustainable infrastructure

Sustainable partnerships

CO2 emission reductions in our value chain

Happy and healthy workplace

Efficiency throughout the product lifecycle



Transparency in value chain

Minimizing environmental footprint

Optimizing logistics

Ecodesign and material efficiency

Energy efficiency



Employee wellbeing
Health and safety

Diversity and inclusion Employee training



Improved efficiency and safety

Increased product lifetime

Lower environmental footprint for our clients

- Suppliers

Own production

Clients

TARGET TO HALVE SCOPE 1 AND 2 EMISSION INTENSITY BY 2030

OVERVIEW

Robit's 2020 carbon footprint (scope 1 and 2) calculated according to Greenhouse Gas Protocol (GHG Protocol) Corporate Standard was 3 383-ton CO2e corresponding to **36.9-ton CO2e per million euro of net sales.**

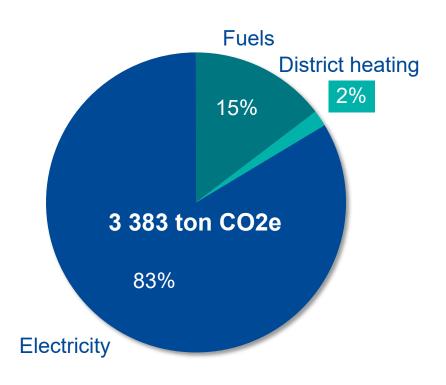
KPIS AND TARGETS

Halve the CO2 intensity* by 2030

ACTIONS

- Increase share of green energy used in the factories.
- Improve energy efficiency of Robit facilities.
- Expand CO2 calculations and related actions to cover main logistics routes.

ROBIT'S SCOPE 1 AND 2 EMISSIONS 2020



^{*} CO2e per million euro of net sales. Baseline 2020

WE VALUE MATERIALS AND PRODUCTS THROUGHOUT THE WHOLE LIFECYCLE

OVERVIEW

Efficiency throughout the product lifecycle means:

- Material efficiency in product design and production.
- Materials are sourced efficiently and from sources that share Robit's ESG vision
- Increasing product lifetime through training and value adding services.
- Decreasing waste in customers operations.

KPIS AND TARGETS

- Increase waste recovery ratio to over 90%.
- Increase consultative sales training hours to over 1 000 annually.

ACTIONS

- Updated ESG targets incorporated also to supplier selection and evaluation criteria.
- Developing consultative sales training curriculum to own and distributor salespersons.
- Material efficiency initiatives in product design and production.

ENERGY SAVING CONCEPT: CASE (KUOPIO) FINLAND QUARRY

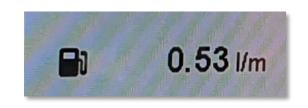












Savings around 0.17 liters per minute of drilling = 10 liters per hour. In one year, savings could equal to 43,800 liters.



1.275 meters per minute

1.375 meters per minute

7.8% faster drilling speed = More meters with less resources.

Increased profitability for customer.







Reducing the drill string temperature by 20.7 Degrees Celsius will help to increase the lifetime of the drilling consumables.

ROBIT IS A HEALTHY AND HAPPY WORKPLACE

OVERVIEW

- Robit targets to be a desired employer and offer a healthy workplace for our employees.
- Robit is proud of its people diversity and sees it as a competitive edge.

KPIS AND TARGETS

- Improve the People Power Index each year from the previous score.
- Reduce LTIFR (Lost Time Injury Frequency Rate) to 0.

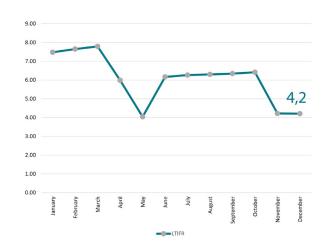
ACTIONS

- Continued work to improve safety at Robit.
- Focused actions to provide more support for managers and employees on mental health aspect.
- Continue to build diversity and inclusion as a natural part of Robit culture.

PEOPLE POWER INDEX RATING



LOST TIME INJURY FREQUENCY RATE (LTIFR)



WE BUILD TRANSPARENT AND SUSTAINABLE LONG-TERM RELATIONSHIPS WITH OUR PARTNERS

OVERVIEW

Through partnerships both upstream and downstream in its value chain, Robit can develop the sustainability and operational performance of itself and its partners:

- Transparency in value chain.
- Social and environmental sustainability with suppliers and distribution network.
- Consultative sales is essential in reaching the environmental focus areas, i.e., training customers and distributors.

KPIS AND TARGETS

- Share of suppliers committed to sustainable supply chain principles; target = over 90% (in volume).
- Share of distributors committed to Robit ESG principles; target = over 90% (in volume).

ACTIONS

- Build shared commitment to ESG throughout the value chain.
- ESG metrics incorporated to distributor business plans.
- Conduct ESG focused supplier audits.

YOUR PARTNER FOR A MORE SUSTAINABLE TOMORROW



Sustainable partnerships

Over 90%* of suppliers committed to sustainable supply chain principles

Over 90%** of distributors committed to Robit ESG principles

CO2 emission reductions in our value chain

50% emission intensity reduction on Scope 1 & 2 by 2030

Happy and healthy workplace

Employee engagement index improving y-o-y

LTIF zero

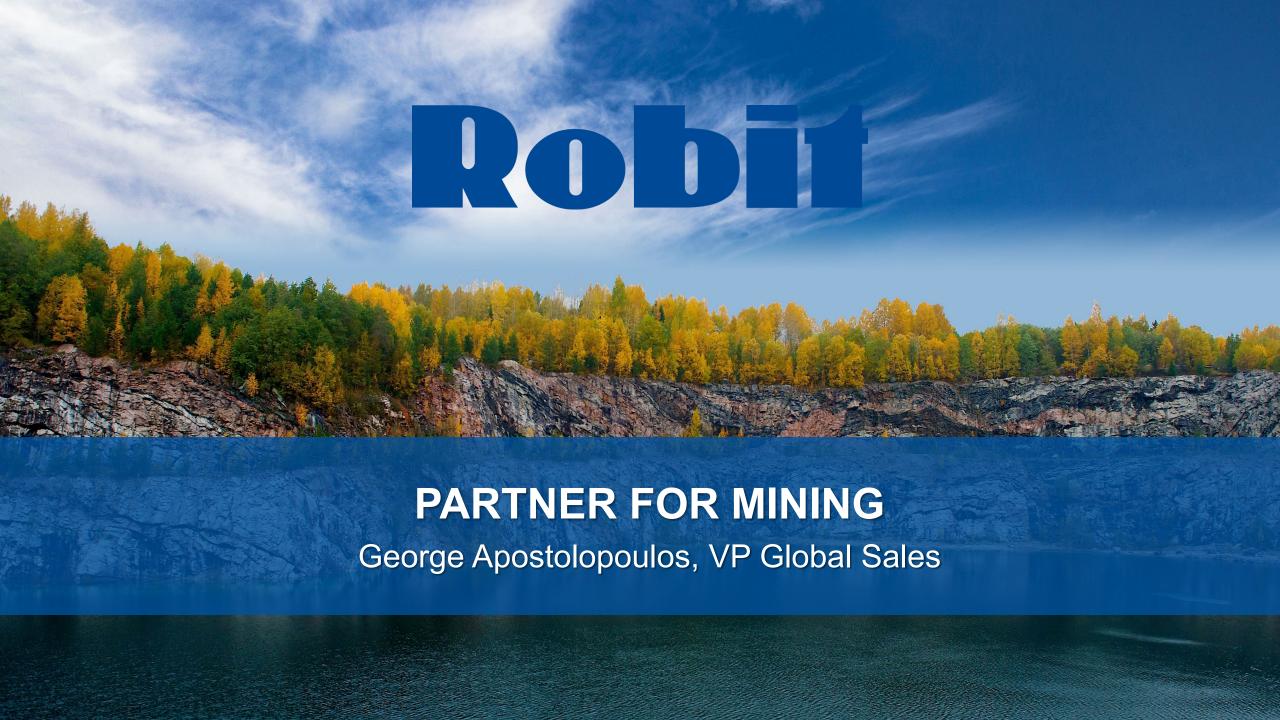
Efficiency throughout the product lifecycle

Over 90% waste recovery ratio in Robit factory locations

Annually over 1,000 hours of training hours consultative sales

- * Calculated based on supplier spend
- ** Calculated based on sales volume





WHY MINING?

Sizeable and lucrative market segment Continuous positive outlook Loyal customers Steady demand for drilling consumables Better product demand forecasting (in theory at least), supports production planning Financial strength-better payments Strong reference

ELECTRIFICATION DRIVES GROWTH

DEMAND OUTLOOK FOR COMMODITIES ON A 20-YEAR HORIZON*



Commodities of the Future

- Copper, Nickel, Aluminum
- · Lithium, Cobalt
- Tin, Rare earths
- Metal scraps
- · High quality and green steel



Stable Outlook

- Iron ore
- Steel
- Zinc
- Lead



Commodities on the Decline

Coking coal



FROM COAL TO COPPER

- Electric Vehicles (EV) and gadgets trigger the increase in demand for Copper, Cobalt, Nickel, Lithium
- 50 trillion USD investment will be needed over the next three decades to achieve a 1.5°C global warming trajectory**
- Mining companies need to invest nearly \$1.7 trillion in the next 15 years to help supply enough copper, cobalt, nickel and other metals needed for the shift to a low carbon world**

URBANIZATION

 By 2050, 2 out of 3 people will live in the urban areas***

STRONG COMMODITY CYCLE

- · High demand to result in increased prices
- Supply chain and price predictability to drive the demand*

*Fitch Solutions

**Wood Mackenzie

***UN World Urbanization Prospects

MINING TO GROW 3-5% DRIVEN BY UNDERGROUND MINING

Growth to be driven by minerals related to decarbonization/electrification

Underground mining expected to grow faster compared to surface mining

o due to higher grades, less ore processes, smaller environmental risks;

4–5 % growth, increase in drilling driven by Cu, Ni, Zn operations,

- o no growth in iron ore.
- Investment in ESG with a focus on decarbonization,
 energy efficiency and water treatment social 'approval'
- Electrification, digitalization and Al to improve safety, to decarbonize and to improve productivity in drilling

Source: Wood Mackenzie, Company Analysis



FURTHER. FASTER.

MATCHING MINING CUSTOMER NEEDS

- Big in size
- Continuous operations
- Equipment always on site, in the mine
- High expenditure per customer

CHARACTERISTICS

NEEDS





- Safety
- Sustainability
- Service(s)
- Readily available inventory
- Relationship

Focus

For others it is a part of their business, for **Robit** drilling consumables is **our** business.

Flexibility

Increased right product **selection** capabilities

Service(s)

Product trials, swift **response time**, drillmaster support

Quality

A **strategic** direction, no compromise

Customer-Centricity

Distributors are extended **Robit Family Experienced teams** for direct sales

STRONG DISTRIBUTOR NETWORK AND A DEDICATED DIRECT TO MARKET APPROACH IN SELECTED MARKETS

Sales through Distributors (55%)

- Distributors with customer proximity and product portfolio synergies
- With the financial strength to invest in resources and local inventory
- Commitment to a common business plan
- Collaborate and focus on key accounts
- Committed in promoting the Robit brand

Direct Sales (45%)

- Finland, South Africa, Peru, Australia
- High ambition level markets
- Teams with strong drilling consumables background
- Develop concepts with customer to drive down total drilling cost
- Proven offering and service concepts to be utilized in the distribution network

EXCELLENCE IN DISTRIBUTOR MANAGEMENT

DistributorsNet



One stop access to all Robit Sales and Marketing Resources

Robit Online



Direct access to check prices, availability, and place order

Trainings



Regular Technical and consultative sales trainings to distributor personnel

Drill Master Support



Robit In-house technical support from Drill Masters

Dedicated Robit Team



Dedicated Robit Sales and Customer Service personnel

Common Action Plan



Continuously updated common sales funnel shared with distributor

ROBIT WITH TIER 1 DISTRIBUTORS IN MINING



Robit Distributor

- APT, Ghana
- Atrium, Russia
- BiA, West Africa
- Bin Harkil, Saudi Arabia
- Cimertex, Portugal
- Dong Loi Equipment, Vietnam
- EDC, Sweden
- Eurasian Machinery, Kazakhstan
- Full Safety, Chile
- Gornaya Evrasia, Russia
- Guris, Turkey
- KalTire, Canada
- Minsol, Mexico
- Pinnacle, Canada
- PT Marton, Indonesia
- Rockbits, Mexico
- Sin Chee Heng, Malaysia
- Suministros, Spain
- Uawithya Machinery, Thailand
- Ule, Mongolia
- Uptime Earthmoving, Philippines

SUCCESS STORY: DIRECT MARKET

- Customer: Agnico Eagle Finland Kittilä Mine
- Contact length: 5 + 2 years
- Contract start date: May 2021
- Challenge: frequent bit change due to non-durable bits in rigs working underground
 - Safety hazard / Time-consuming for bits changing and retrieval
- Success factors:
 - Custom made Diamond series bits
 - Drillmaster's expertise
 - Local service presence
 - o Continuous improvement based on customer demand and drillmaster's feedback



SUCCESS STORY: DISTRIBUTORS





• Customer: Codelco, Chile

Distributor: Full Safety

• Contact length: 3 years

Contract start date: Oct 2020

Success factors:

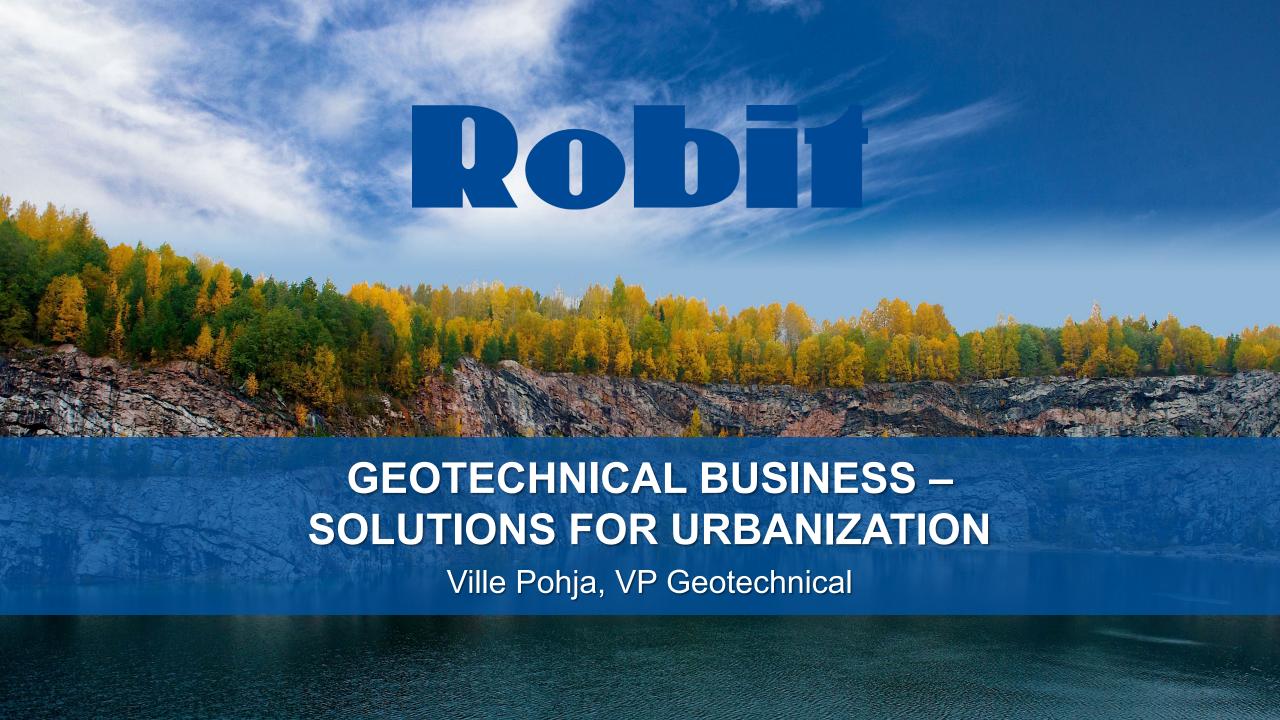
- o Performance
- Availability
- Relationship

SUMMARY – PARTNER FOR MINING

- Stable demand for drilling consumables globally
- High maddressed
- Served through a strong distributors network and a selected market share increase potential
- Mining customers' special needs are direct to markets' approach







GEOTECHNICAL BUSINESS IN ROBIT

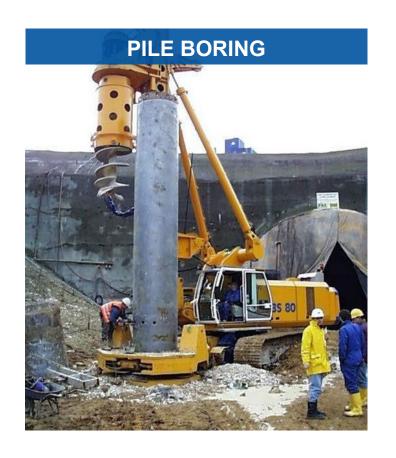
- Geotechnical represent approx. 50% of Robit DTH business
- There are two major parts of geotechnical business:

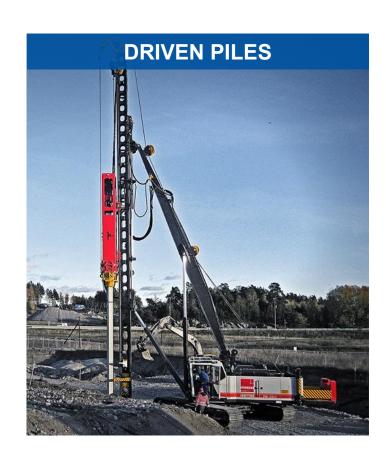


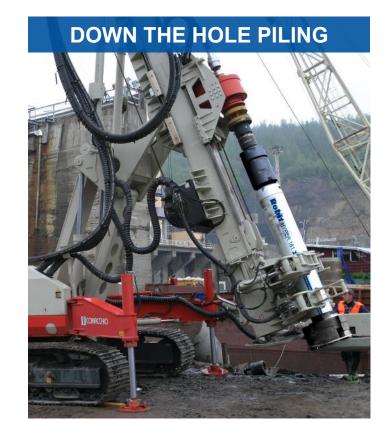


PILING IS ESSENTIAL IN MODERN CONSTRUCTION

- Method of installing steel piles and casing by using DTH drilling solutions.
- Used mainly in hard rock conditions and large boulders.







SECURING EXECUTION IN A PILING PROJECT IS KEY



- For all conditions
- No issues even in hard rock



Reliable drilling process



 Cost savings from saved time and predictability



EXAMPLES OF KEY CONTRACTORS IN PILING























WHAT DO OUR CUSTOMERS DO?

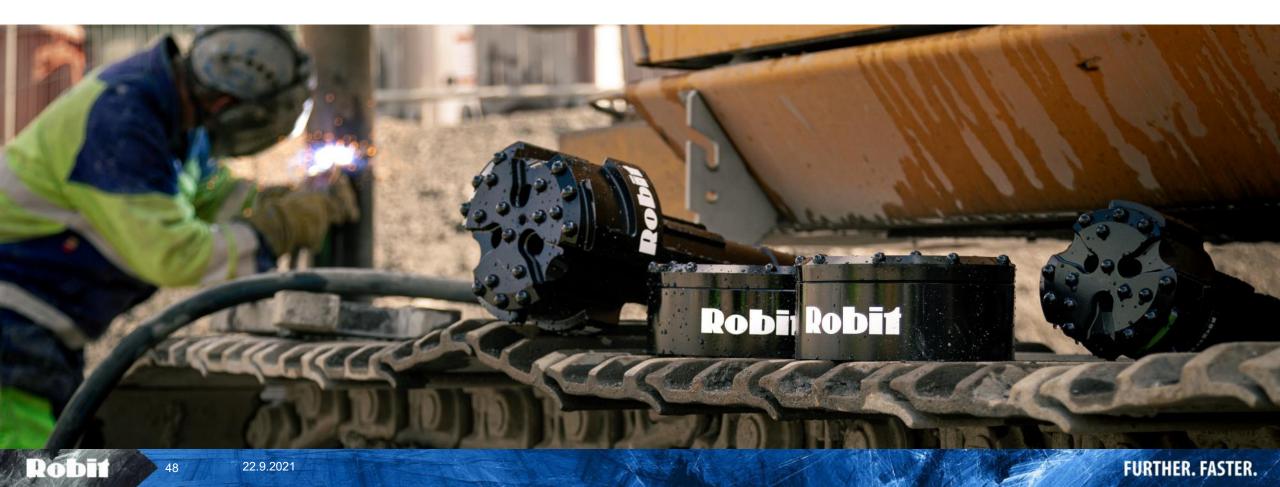
- Bridge
- Harbour / dock / quay
- E.g. hard rock, filling with boulders
- Large construction projects e.g. skyscraper, arena, mall or factory building
- Any size construction project in difficult ground conditions



TYPICAL PROJECTS

- Project value typically 10-100 k€ biggest projects 0,5-2 M€
- Robit market share fairly high

- Biggest markets Nordics, Russia and North America
- Yearly contracts with some big customers



GROWING DEMAND

TRENDS SUPPORTING GROWTH

- Urbanization more demand to build on difficult ground conditions
- Method is becoming more known in big construction markets

NATURE OF PROJECT BUSINESS

- Flexibility and fast deliveries always requirement
- Most common items demanded from stock
- Large sizes Make-to-Order deliveries
- Custom products based on project design



COMPETITIVE EDGE

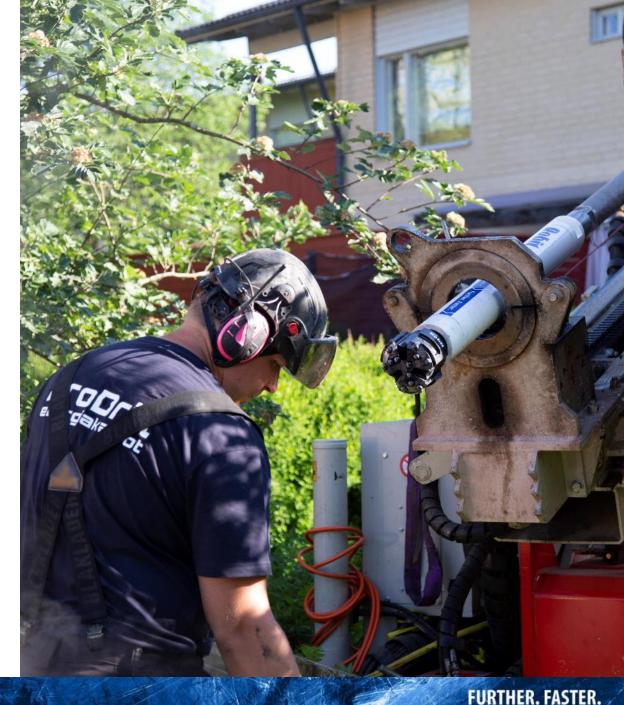
- Consultative sales; true experts are rare in a niche business
- Highly automized production and high volumes
- Quality
- Fast delivery times

- Good proximity to key markets
- Strong references
- Strong distributors with expertise, service capability, and complementing offering
- Flexibility for Make-to-Order projects



PARTNER FOR **SUSTAINABLE ENERGY**

- Geothermal wells offer renewable environmentally friendly energy
- Decreases CO2 footprint
- In Scandinavia 60 000 70 000 geothermal wells drilled every year = approx. 20 000 000 drill meters
- 90% drilled with standard size equipment
- Big growth potential for Robit
- Contractors mostly small companies



SUMMARY - GEOTECHNICAL BUSINESS

- Strong player in the growing Down the Hole piling business
- Good growth opportunities geothermal wells





STRATEGIC FUNDAMENTALS TO ACHIEVE BEST-IN-CLASS SERVICE LEVEL

In service business, lead time is a critical success factor. To achieve best-in-class availability, we focus on three key factors:



FLEXIBLE MANUFACTURING CAPACITY



INTEGRATED SUPPLY CHAIN PLANNING



OFFERING MANAGEMENT

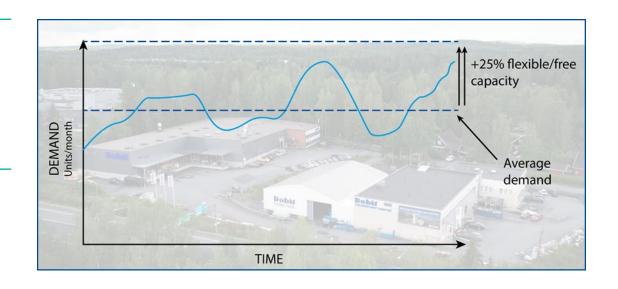
FLEXIBILITY IN MANUFACTURING IN ORDER TO MAINTAIN SERVICE LEVEL

STRATEGY

 Have +25% flexible or free capacity to cope with peak demand periods

TARGET

- Ensure manufacturing lead-times remain short; this is the foundation for building best-in-class service level.
- For high runner products, target to maintain manufacturing lead-time below 3 weeks.



INVESTMENTS

- During the year 2021, we are doing sizeable investments in our Korea and Lempäälä factories.
- Investments will continue also in 2022, focusing on Top Hammer production.

LEMPÄÄLÄ EXPANSION: GEARED UP FOR GROWTH

Expansion of Geotechnical product capacity and move to a new building.



Almost doubling the manufacturing capacity for casing system products.



New warehouse to facilitate manufacturing space expansion.



Investments in top hammer production.



Capacity increased by more than 30%.



FURTHER. FASTER.

KOREA FACTORY: EXECUTING LONG TERM INVESTMENT PLAN

Expansion of drill rod manufacturing capacity. New friction welding machine and increased level of automation.



Removing production bottleneck.



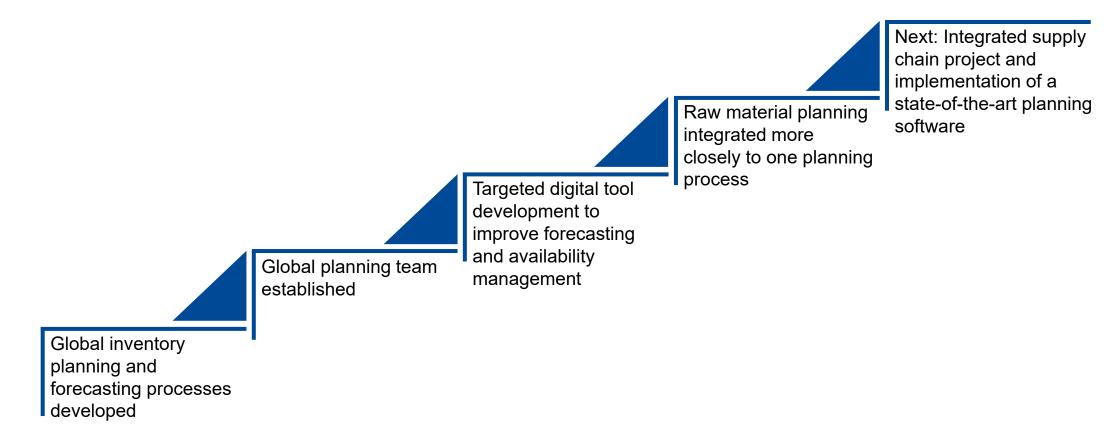
Expansion of shank manufacturing capacity. New automated production cell for shanks and other key machinery.



Capacity increase of over 20%. Additional flexibility built through supplier network.



INTEGRATED SUPPLY CHAIN PLANNING TO MANAGE AVAILABILITY

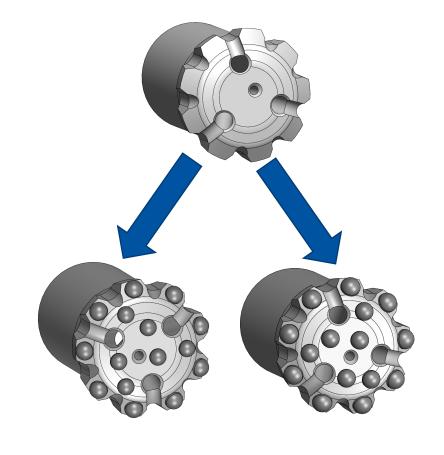


We are targeting a clearly better service level while still improving inventory turns.

MASS CUSTOMIZATION TO REDUCE LEADTIMES

- Modularity driving product design
- Example from the recently launched Rbit™ series:

Semi-finished	Old product range Finished product	Rbit => One single body	Configurable variants	
Own block	HTG 51C102A			
Own block	HTG 51C102A SF		TH RBIT 51C089FF	
Own block	HTG 51C102A SF2	LITC 54C400A		
Own block	HTG 51C102B	HTG 51C102A	TH RBIT 51C089FF HD	
Own block	HTG 51C102B SF			
Own block	HTG 51C102B SF2			



SUMMARY – BEST-IN-CLASS SERVICE LEVEL

- +25% flexible or free capacity to manage demand peaks
- Sophisticated processes and tools to manage inventory planning and forecasting







FINANCIAL TARGETS AND DEVELOPMENT

FINANCIAL TARGETS

Robit's long term target is to achieve

- organic net sales growth of 15% annually and
- comparable EBITDA of 13%

DEVELOPMENT

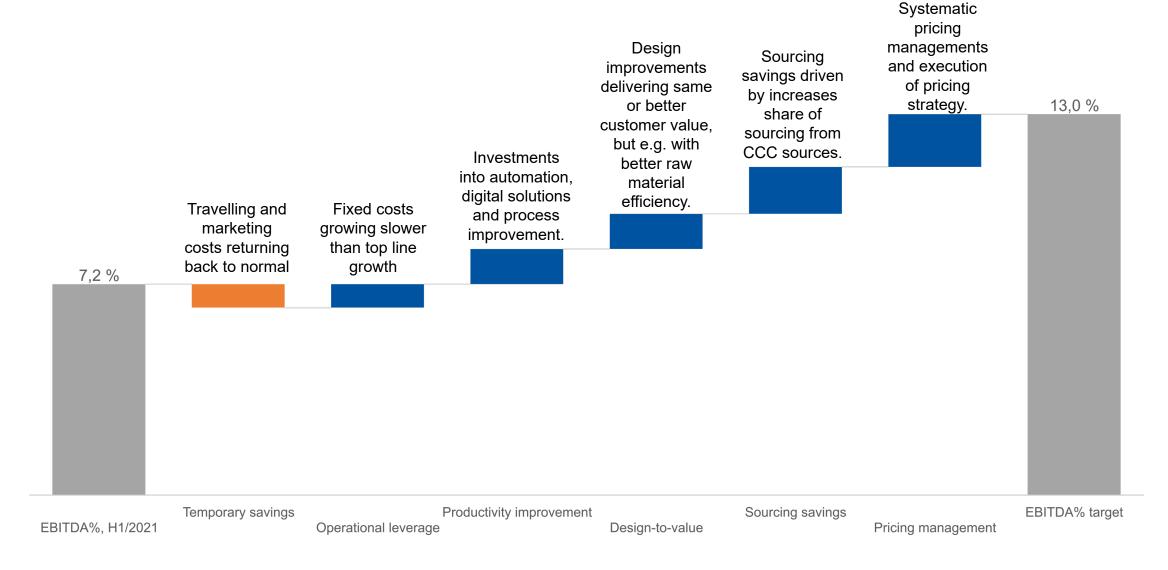
	LONG- TERM TARGET	2019	2020	H1 2021
Net sales growth	15% p.a.	4.6%	6.0%	10.0%
Comparable EBITDA, % of net sales	13%	3.1%	5.6%	7.2%

DRIVERS FOR GROWTH AND PROFITABILITY

Key financials	H1 2021 EUR 1 000	H1 2021 % of net sales	Main growth and profitability drivers	Impact on growth (+) Impact on profitability (€)	
Net sales	48 110	100.0%	Distributor channel developmentHigh ambition in direct sales marketsPricing management	+++ ++ €€€	
Materials and services	-31,241	-64.9%	Sourcing savings and CCC* sourcingDesign-to-value initiatives	€€	
Employee benefit expense	-8,106	-16.8%	Operational productivity improvementWhite collar productivity improvement		
Other operating income and expenses	-5,322	-11.1%	Operational leverage	€	
EBITDA	3,441	7.2%			

^{*} Cost Competitive Country

PATH TO LONG TERM TARGET EBITDA%



INVESTMENTS SUPPORTING THE GROWTH

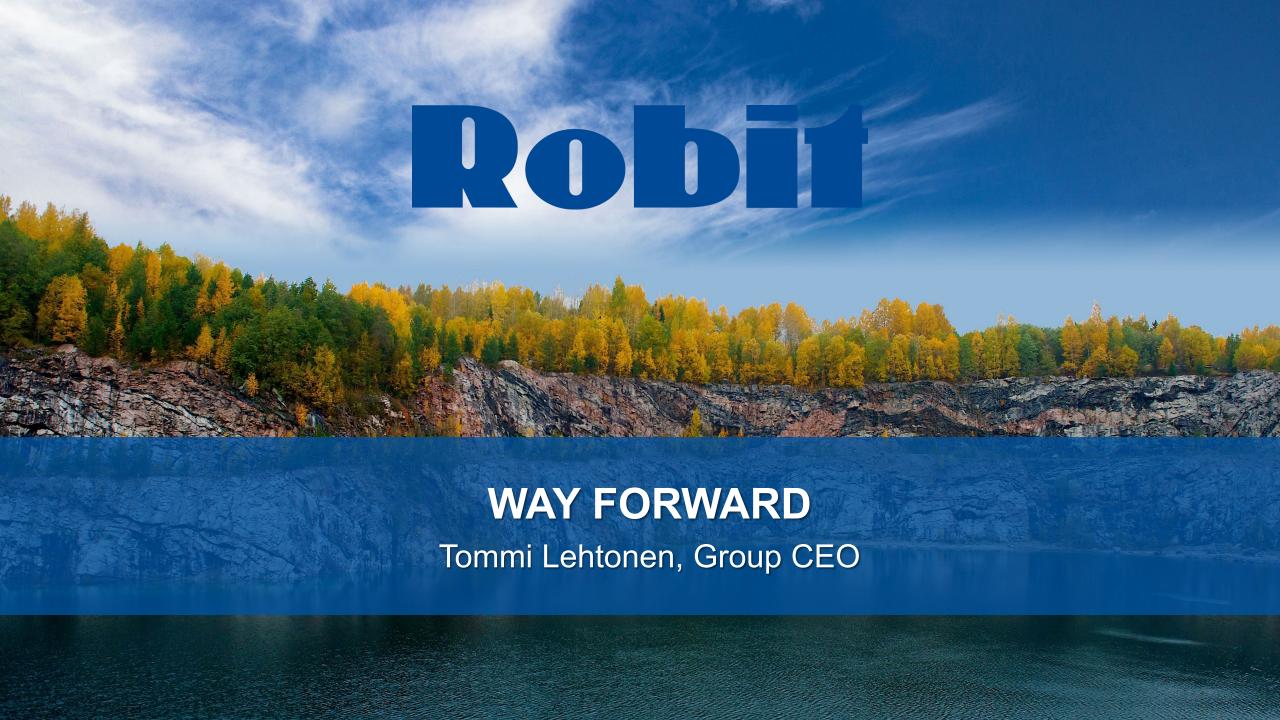
INVESTMENTS INTO FIXED ASSETS

- In 2021, we decided to move forward with growth investments ahead of original schedule. Total investments for the year 2021 will be MEUR 6.0–6.5. MEUR 2.2 of the investments will be financed with financial leases and rest with loans or cash.
- Growth investments will continue in 2022 and 2023, but investment amount will be lower than in 2021.

INVESTMENTS INTO SERVICE LEVEL AND INVENTORY

- In 2021 decisions were made to increase inventory levels to support service levels and to manage raw material price increases.
- Inventory development will stabilize, and we target NWC as a percentage of net sales to return to below 40% level.





WHAT DO WE WANT TO ACHIEVE

FINANCIAL TARGETS

 Robit's long term target is to achieve organic net sales growth of 15% annually and comparable EBITDA of 13%.

	Long-term target	2019	2020	H1 2021
Net sales growth	15% p.a.	4.6%	6.0%	10.0%
Comparable EBITDA, % of net sales	13%	3.1%	5.6%	7.2%

BIG GOAL: 200 M€

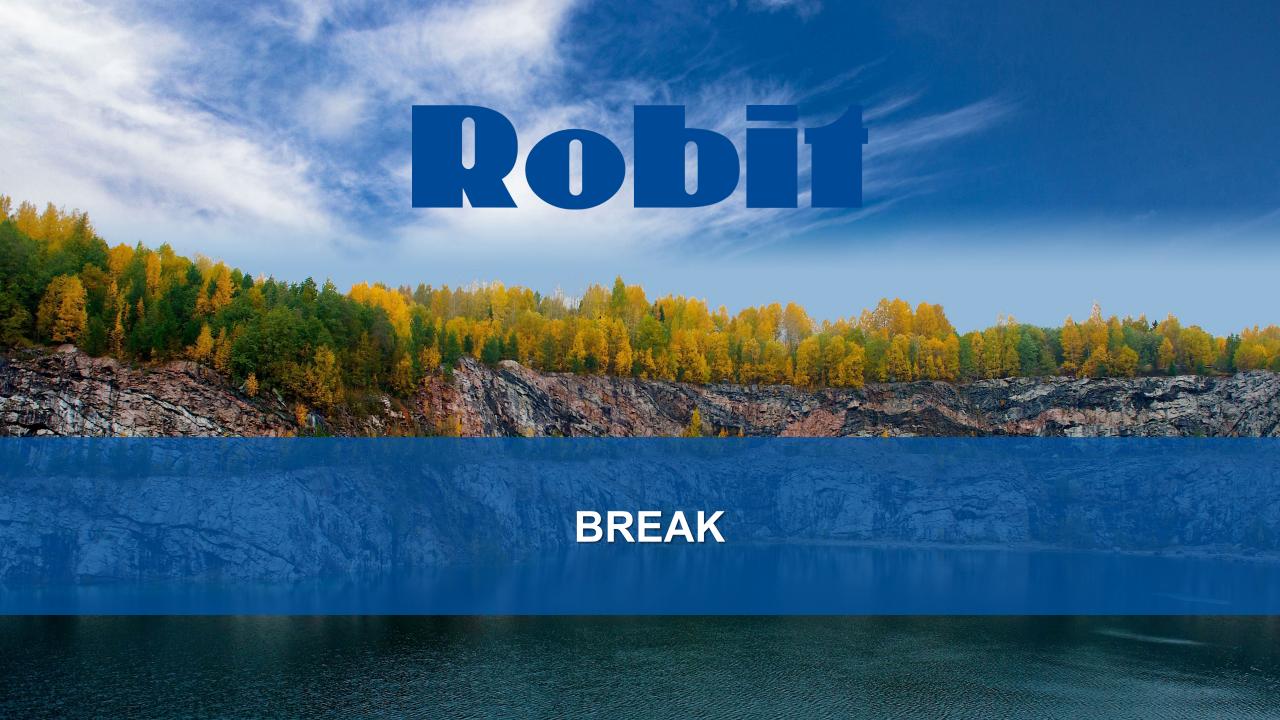
No.1 drilling consumables company

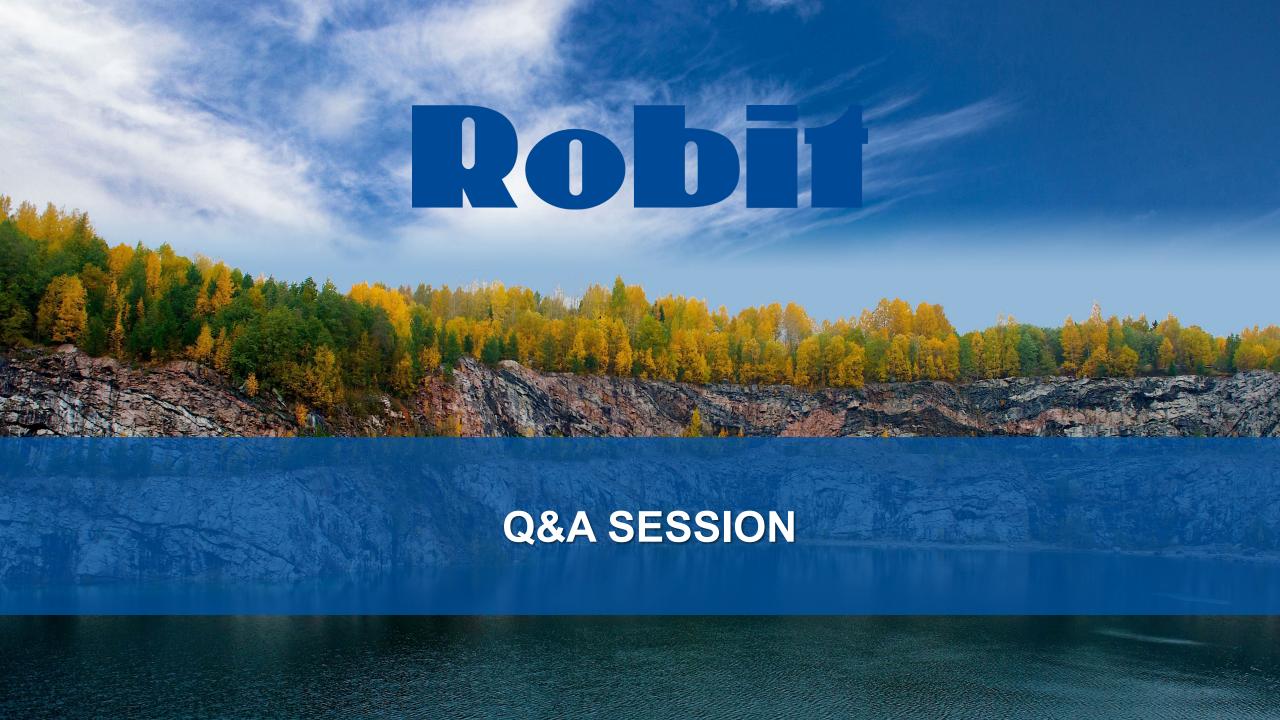
10% of the global drilling consumables market
Net sales 200 MEUR

CAPTURE THE FULL POTENTIAL

- Great Market Potential with stable and growing demand
- Strong global team and platform in place to drive towards 10% market share target
- Focused research and development agenda to deliver best in class value
- Competitive and scalable supply chain and processes build to deliver best in class availability
- Profitability improvement potential with top line leverage and systematic margin improvement intiatives
- Organization focused and committed on moving the company from good development to good and sustainable performance







Q&A SESSION

Q&A INFORMATION

- Onsite participants may ask questions verbally by raising their hand.
- Online participants may ask questions verbally via phone conference during the Q&A session.
- Online participants may also ask questions via chat service on the event page throughout the event. All the questions will be answered either after each presentation or in the Q&A session.
- Further questions/comments: investors@robitgroup.com

CONFERENCE CALL DETAILS

Finland: +358 9 8171 0310

Sweden: +46 856 642 651

United Kingdom Toll: +44 333 300 0804

United States Toll: +1 631 913 1422

Access code: 14326546#



