

CONFERENCE CALL Q1 2024

Klaus Mader (CEO)
Campbell MacPherson (COO)

23 May 2024





This video call will be recorded and made public on the company's website as information to the capital market.

The presentation will be listen-only, followed by an interactive Q&A session.

We invite you to ask any questions you might have after the presentation by raising your hand in MS Teams and the moderator will invite you to open your mic so that you can join the conversation.

IMPORTANT INFORMATION



This company presentation and the information contained are, unless noted separately, proprietary to Schoeller-Bleckmann Oilfield Equipment AG (SBO) and not meant to be reproduced or distributed to third parties. The information contained describes in a general manner the corporate strategy and recent development of SBO and provides some industry background. They do not replace sound and independent judgment on the quality of the business of SBO and the valuation of its shares. In particular, they may not be misinterpreted as a prospectus, recommendation, invitation or offer to subscribe for, buy or sell securities in SBO.

Although it is the goal of SBO to keep the information contained complete and accurate and to correct errors brought to its attention within reasonable time, SBO expressly disclaims any obligation to keep or make the information contained comprehensive, complete, accurate and up-to-date and does not publicly release updates on this company presentation. SBO does not provide earnings guidance. Nevertheless, this company presentation contains forward-looking statements. Those involve known and unknown risks, uncertainties and other factors which may cause the actual outcome, performance or achievements, both with respect to SBO and the industry, to be materially different.

Readers are cautioned not to place undue reliance on the information contained in this company presentation including forward-looking statements or discussed verbally based thereon. SBO, and the persons acting on its behalf, do not accept any liability whatsoever arising from the use of this company presentation or its content or otherwise arising in connection therewith.

SBO at a glance



We are the global market leader in high-precision components and a leading supplier of oilfield equipment for the oilfield service industry.

The business focus is on non-magnetic drillstring components and high-tech downhole tools for drilling and completing directional and horizontal wells, for the oil, gas and geothermal industry.

Strong IP protection provides SBO with significant competitive advantages.

Product and process innovations, including the Direct Metal Laser Sintering (DMLS) 3D printing technology, support SBO's leading position in the oil and gas industry alongside other sectors.



MEUR 586 Sales 2023



MEUR 102 EBIT 2023



19% 55% gearing equity ratio Q1 2024



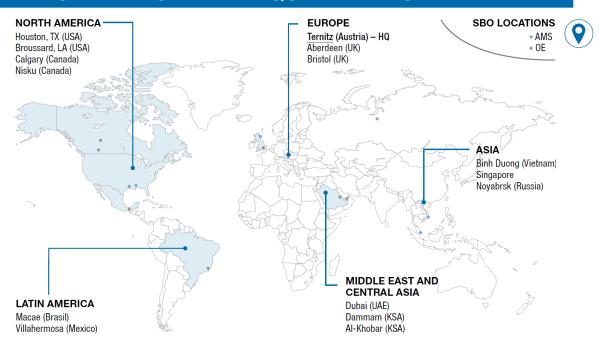
~ 1600 engaged employees



Global footprint and local presence in key markets for manufacturing, sales, maintenance & repair and equipment rental

SCHOELLER-BLECKMANN OILFIELD EQUIPMENT AG

Non-magnetic steels Advanced High-precision components Manufacturing & Advanced additive Services manufacturing (3D) High-tech service and repair High-performance drilling motors Circulation tools Oilfield Equipment Rotary steerable tools Well completion solutions





Business Highlights & Performance



High sales and solid EBIT in Q1 despite competitive US market Bookings signal growing demand, driven by AMS

Business and Financial Highlights



Q1 sales at high levels (MEUR 146.7), driven by excellent AMS performance. OE faced market pressure in US, compensated by growth in ME (Praxis).

Bookings increased q-o-q



Group EBIT of MEUR 20.6 was lower y-o-y, due to lower sales and margin in the OE division. AMS delivered another strong quarter with EBIT at 21.7%.



Operating CF of MEUR 9.7 impacted by lower earnings.

All balance sheet KPIs

improved: MEUR 169 in cash, equity ratio at 54.7% and gearing at 18.9%



Capacity expansion in Saudi
Arabia and Vietnam on track
3D-printing capabilities in
Europe further expanded
Product developments in
geothermal opening new
market opportunities



Business highlights of Q1 - Key building blocks in implementing our strategy

Technology Day in Abu Dhabi: successful event with over 75 participants underscoring our strategic focus on the Middle East. By presenting our cutting-edge technology offering, we reinforced our commitment to technology leadership and sustainability.





Installation of the first Velo3D Sapphire XC metal printer at the Austrian facility in Ternitz has expanded our capabilities, enhances our product offering, and sets a new industry standard in Europe.

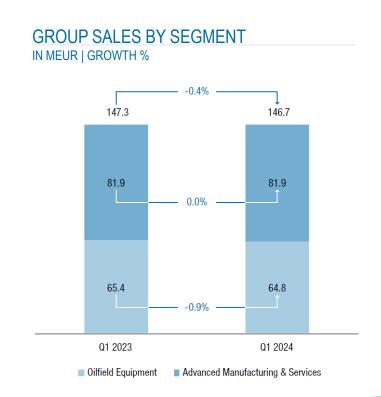


Expansion of our location in Saudi Arabia to increase our presence in the fast-growing ME market: new building will also be equipped with solar panels, in line with our sustainability goals to reduce the carbon footprint of our operations.

Position in geothermal further strengthened: successful collaborations with our customers led to custom-made Boss Hog HT composite frac plug with significantly higher performance than other options.

Sales remained at a high level in Q1, in line with previous quarters Lower sales in the US in OE compensated by sales from Praxis in ME







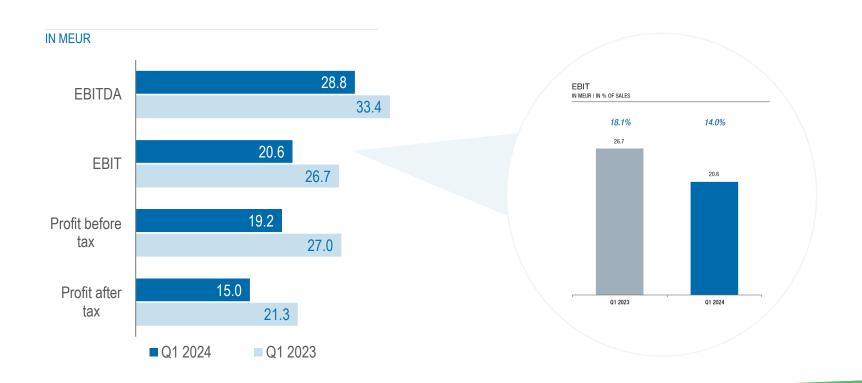


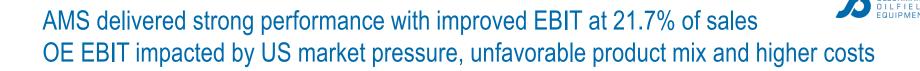


With a slight increase of +1.7% q-o-q, bookings trend signals increase in demand, which is also expected for the second quarter, driven by AMS.

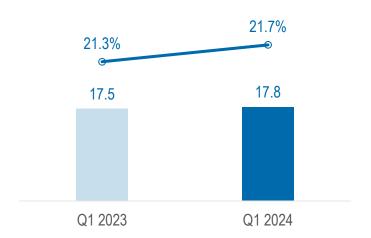


EBIT and EBITDA declined compared to last year due to lower sales and gross margin in the OE business

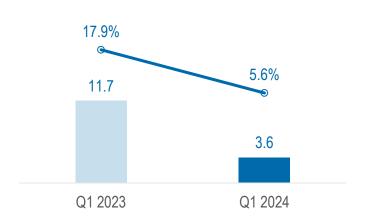








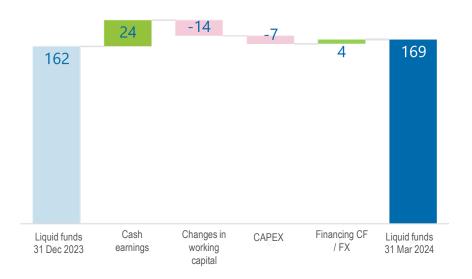




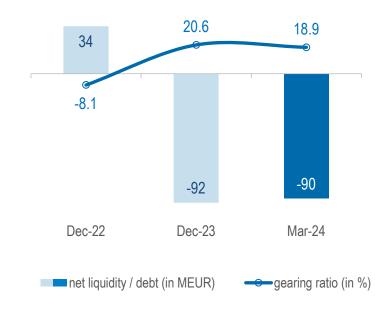


Cash position increased to MEUR 169; net debt reduced to MEUR 90; gearing improved to 18.9%

DEVELOPMENT OF CASH POSITION IN MEUR

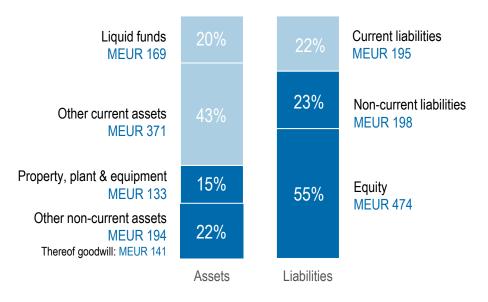


NET LIQUIDITY / DEBT AND GEARING IN MEUR



Balance sheet remains very solid with further improved equity ratio





Total assets: MEUR 867

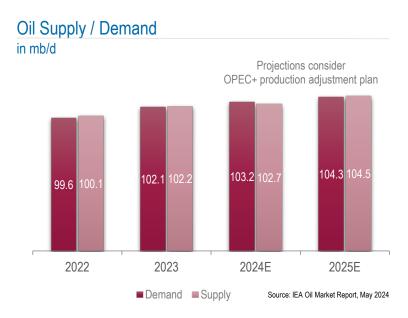
As of 31 March 2024, in MEUR (percentages rounded to reflect 100%)



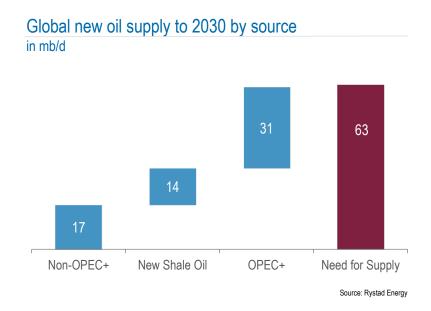
Market environment & Outlook



Core business with favorable market conditions thanks to high oil and gas demand and need for new oil supply sources



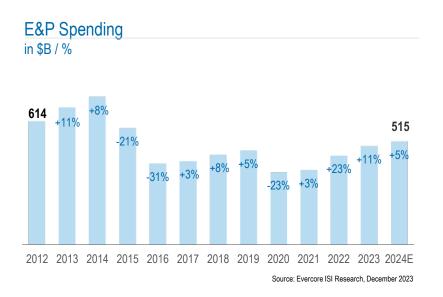
Global oil demand expected to grow further in 2024 and 2025, scaling record highs, led by consumption in India, China and Brazil.



63 mb/d of new oil supply will be needed to cover the depletion of existing fields and the expected oil demand increase.



E&P spendings are expected to grow by 5% in 2024, driven by international markets and off-shore

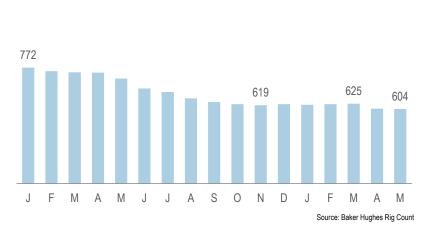


- After years of underinvestment, exploration and production spending has been increasing and is projected to grow by 5% in 2024.
- Growth is predominantly driven by long-cycle projects in the Middle East (including gas projects) and in international offshore basins.



Rig count has grown internationally, but further declined in the US in April / May

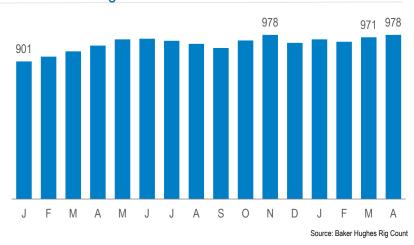
US Rig Count



Decrease in US rig count started in May 2023, reaching a low in point in November 2023 but it further reduced in April and May 2024.

Currently US rig count stands at 604 active rigs, down 168 rigs (-22%) in comparison to January 2023

International Rig Count



Continuous growth of international rig count since Jan 2023, reaching a high of 978 rigs in November 2023 and again in April 2024, driven by long-term projects in the Middle East, but also in Africa and Asia Pacific.

Outlook



- Industry fundamentals remain supportive, customer sentiment is optimistic, especially regarding international markets
- US market will remain challenging
- Bookings expected to continue to grow in Q2, driven by AMS
- Praxis integration well on-track, delivering additional sales and EBIT in 2024
- Expansion of our local presence and capacity in the Middle East and in Asia is progressing well and will allow us to take even better advantage of growth opportunities
- Focus on growth initiatives:
 - Organic: geothermal, CCS and new initiatives into diversified markets
 - Inorganic: scalable innovations and M&A in green tech industries

