Q2 2025

July 18, 2025 Helena Hedblom, President and CEO Håkan Folin, CFO







Highlights Q2 2025



High underlying mining demand, weak attachments

- Largest contract ever for Epiroc, BSEK 2.2 over five years to deliver a fleet of fully autonomous and electric surface mining equipment to Fortescue in Australia
- Solid growth for service and tools

Focus on profitable growth, stability and long-term delivery Innovation that drives value

- Automation in exploration
- Success for BEV trolley truck, increasing productivity by 23%

Group orders received: High mining demand



- Orders received -7%
- MSEK 15 276 (16 349)

- High mining demand
 - MSEK 500 (950) in large orders, incl. MSEK 100 from Fortescue
- Weak construction





- -9% currency
- +2% organic



Orders received bridge

Innovation





Success for BEV trolley truck for Boliden's Kristineberg mine in Sweden

- Productivity +23%
- Speed up ramp +50%
- Maintenance cost -25%



Great proof-points from BEV fleet in full production at Assmang Black Rock Mine in South Africa

- Tonnes per hour +11%
- Ventilation need -42%
- Energy cost -18%
- Net CO₂e -8 216 tonnes*, despite coal-dominant electricity mix



Automated rod magazine for our popular exploration rigs Diamec, keeping the operator away from danger while boosting productivity Film: Diamec ARM – taking exploration automation to the next level © Epiroc 1m34s





Aftermarket



- High mining activity with solid demand for tools and service
- Weak construction market impacting attachments







Operational excellence



Focus: Profitable growth, agility and efficient global reach

- Optimizing operations to achieve economies of scale, while minimizing mid-term effect of political decisions, such as tariffs
- Consolidating sites
 - E.g. move a tools manufacturing site from Canada to Mexico
- Discontinuing non-strategic product lines
- Optimizing logistics and distribution
- Leveraging global manufacturing
- Exploring alternative suppliers
- Implementing mitigating actions together with customers

Commitment to stability and long-term delivery



History of translating orders into EPS and cash growth





Sustainability: People



Improved safety

- Focus on a strong safety culture
- Total recordable injury frequency rate decreased to 4.2 (4.7)
 Increased number and proportion of women
- Women employees 20.1% (19.2)
- Women managers 25.5% (23.6)

Epiroc among the world's most sustainable companies according to TIME Magazine and Statista



Sustainability: Planet



CO_2 e emissions from operations* -7% to 21 539 (23 269)

- Higher share of renewable energy purchased
- Installation of solar panels on own facilities
- Energy efficiency activities in facilities and processes

CO₂e emissions from transport* -2% to 100 271 (102 339)

State-of-the-art global logistics hub replacing existing distribution facilities in Örebro, Sweden by 2027

• Automated, efficient, safe, and with solar panels, energy storage, and backup power

Group revenues and operating profit

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Revenues -8%, MSEK 15 130, +1% organic

• 67% aftermarket (66), of which 43% service (42)

EBIT -3%, MSEK 2 831, 18.7% (17.7)

• IAC* -153 (-325), relating to efficiency actions

Adj. EBIT -8%, MSEK 2 984, 19.7% (19.7)

- Organic: Mix within service
- Currency: Positive currency impact on internal profit
- Structure: Efficiency actions



Revenues and EBIT



Adjusted operating profit bridge

Equipment & Service: Orders received



- Orders received -7%
- MSEK 11 506 (12 388)

- High mining activity •
- Large orders MSEK 500 (950)
- -9% currency •
- +2% organic growth •
 - +2% for equipment

Orders received bridge

+3% for service





Organic growth, %, y-o-y (adj. for Russia)

Organic growth



Equipment & Service: Revenues and operating profit



Revenues -9%, MSEK 11 435, +1% organic

- 44% equipment (44), -1% organic
- 56% service (56), +2% organic

EBIT -7%, MSEK 2 577, 22.5% (22.1)

• IAC* of MSEK -49 (-142)



Revenues and EBIT

Adj. EBIT -10%, MSEK 2 626, 23.0% (23.2)

- Organic: Lower volumes and mix within service
- Currency: Positive currency impact on internal profit
- Structure: Intensified efficiency actions



Tools & Attachments: Orders received

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- Orders received -5%
- MSEK 3 743 (3 947)

- Mining activity high
- Demand for construction attachments weak

-1

Q124

Organic growth, %, y-o-y (reported)

Organic growth, %, y-o-y (adj. for Russia)

-1

Q323

Q223

-6

Q423

Organic growth

-6

Q224

0

Q324

Q424

- -9% currency
- +2% organic growth
- +2% acquisition growth, ACB+



Orders received bridge



Tools & Attachments: Revenues and operating profit

Revenues -8%, MSEK 3 665, -2% organic

• Currency -8%

EBIT +33%, MSEK 376, 10.3% (7.1)

 IAC* of MSEK -98 (-165) of which MSEK -70 relates to the move of the tools manufacturing site from Canada to Mexico



Adj. EBIT +6%, MSEK 474, 12.9% (11.2)

Organic: Increased efficiency



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**IAC* = *Items* affecting comparability

Costs, net financials and tax



- Administration, marketing and R&D lower
 - Administration and marketing costs lower both y-o-y and sequentially
 - R&D costs 3.3% (3.3) of revenues
- Net financial items MSEK -131 (-265)
 - Net interest MSEK -198 (-231)
- Tax expense MSEK -597 (-612)
 - Effective tax rate 22.1% (23.0)

Administration, marketing and R&D expenses



Admin, Marketing and R&D expenses, adj. for items affecting comparability, MSEK

Operating cash flow



• Operating cash flow at MSEK 1 104 (1 609)

- Build-up in working capital and lower operating profit impacted negatively
- Cash conversion rate 94% (90)

Operating cash flow and cash conversion rate, %



Cash conversion rate, %, 12 months (Operating cash flow / Net profit)
 Operating cash flow, MSEK

• Net working capital -9% to MSEK 22 739 (25 045)

- Excluding currency and acquisitions, net working capital increased slightly
- 37.5% (37.8) of revenues

Net working capital



Net working capital

35 000

30 000

25 000

20 000

15 000

10 000

5 000

0

33.5

22 420

Q223

Working capital





- Net debt MSEK 13 284 (15 801)
 - Cash generation

Capital efficiency

- Net debt/EBITDA 0.82 (1.04)
- ROCE 20.2% (22.4)
 - Higher intangible assets, such as goodwill and lower profit





Net cash (-) / net debt (+), end of period, MSEK

Capital employed and ROCE



Return on capital employed, %, 12 months
 Capital employed, goodwill, MSEK, period end
 Capital employed, cash, MSEK, period end
 Capital employed, ex cash and goodwill, MSEK, period end



Summary





• High mining demand

- Largest contract ever for Epiroc
- Solid growth for service and tools
- Weak attachments
- Focus on profitable growth
- Innovation that drives value
- Committed to stability and long-term delivery

Looking ahead





In the near term, we expect mining demand to remain at a high level, while demand from construction customers is expected to remain weak.

Q&A

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Eager to know more about Epiroc?





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Useful links

- <u>Financial publications</u> incl. Key figures and preresults mail
- <u>Calendar</u>
- <u>Annual and Sustainability</u>
 <u>Report</u>
- <u>CMD</u>

Appendix





Leading productivity and sustainability partner with roots from 1873 © Epiroc



Our strategy is our investment case





Financial goals at a glance



Goals	Description	Q2 2025	2024	2015-2024
Growth	Annual revenue growth of 8% over a business cycle.	-8%	5%	9%
Profitability (EBIT)	Industry-best operating margin, with strong resilience over the cycle.	18.7% Adj. 19.7%	19.5% Adj. 19.8%	20.3% Adj. 20.8%
Capital efficiency (ROCE)	Improve capital efficiency and resilience. Investments and acquisitions shall create value.	20.2%	20.6%	25.0%
Capital structure	Have an efficient capital structure and have the flexibility to make selective acquisitions. The goal is to maintain an investment grade rating.	Rating BBB+		
Dividend policy	Provide long-term stable and rising dividends to its shareholders. The dividend should correspond to 50% of net profit over the cycle.	Dividend for 2024, paid in 2025: SEK 3.80 in two installments		50% pay out (2018-2024)

2030 goals for people and planet

- No work-related injuries
- Balanced workforce and double the number of women in operational roles
- Have all employees and business partners comply with our Code of Conduct and Responsible Sales Assessment Process implemented



- Halve CO₂e emissions in operations*
- 90% renewable energy in own operations
- Halve transport CO₂e emissions
- Offer a full range of emission-free products
- Halve CO₂e emissions from machines sold*
- Require 50% reduction of CO₂e emissions from relevant suppliers



Debt information and maturity profile



Maturity profile (MSEK)



BEV's are just one part of reducing the operation's footprint

CO₂ emissions and energy consumption

- South Africa relies heavily on coal fired power plant, with high CO₂e emissions (83%)
- 725 g CO₂e / kWh for South Africa
- 23 g CO₂e / kWh for Sweden
- BEVs move emissions from Scope 1 to Scope 2 for end user
- Decarbonization depends on energy mix





CO₂e balance since introduction of BEV fleet in South Africa Q3 2022 until Q1 2025



The profit bridge currency effect





United. Inspired.

Performance unites us, innovation inspires us, and commitment drives us to keep moving forward. Count on Epiroc to deliver the solutions you need to succeed today and the technology to lead tomorrow.

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Disclaimer - Some statements in this presentation, or in conclusion to it, are forward-looking and the actual outcome may be different. In addition to the factors explicitly commented upon, the actual outcome may be affected by other factors such as macroeconomic conditions, movements in foreign exchange- and interest-rates, political risks, competitor behavior, supply- and IT-disturbances.