

FORWARD-LOOKING STATEMENTS AND NON-IFRS MEASURES

FORWARD-LOOKING STATEMENTS

This presentation contains certain "forward-looking statements". These statements are based on management's current expectations and are subject to risks, uncertainty and changes in circumstances, which may cause actual results, performance, financial condition or achievements to differ materially from anticipated results, performance, financial condition or achievements. All statements contained herein that are not clearly historical in nature are forward-looking and the words "anticipate," "believe," "expect," "estimate," "plan," and similar expressions are generally intended to identify forward-looking statements. We have no intention and are under no obligation to update or alter (and expressly disclaim any such intention or obligation to do so) our forward-looking statements whether as a result of new information, future events or otherwise, except to the extent required by law. The forward-looking statements in this presentation include statements addressing our future financial condition and operating results. Examples of factors that could cause actual results to differ materially from those described in the forward-looking statements include, among others, business, economic, competitive and regulatory risks, such as conditions affecting demand for products, particularly in the automotive industries; competition and pricing pressure; fluctuations in foreign currency exchange rates and commodity prices; natural disasters and political, economic and military instability in countries in which we operate; developments in the credit markets; future goodwill impairment; compliance with current and future environmental and other laws and regulations; and the possible effects on us of changes in tax laws, tax treaties and other legislation. More detailed information about these and other factors is set forth in the 2024 Kongsberg Automotive Annual Report and the Kongsberg Automotive Quarterly Reports.

NON-IFRS MEASURES

Where we have used non-IFRS financial measures, reconciliations to the most comparable IFRS measure are provided, along with a disclosure on the usefulness of the non-IFRS measure, in this presentation.

TODAY'S PRESENTERS



TROND FISKUM PRESIDENT & CEO



CHRISTIAN JOHANSSON CFO

AGENDA

EXECUTIVE SUMMARY
MARKET UPDATE
FINANCIAL UPDATE
SUMMARY & OUTLOOK
Q&A



EXECUTIVE SUMMARY

INTRODUCING NEW CEO - TROND FISKUM

- > Trond Fiskum, appointed on March 31, 2025; based at Kongsberg Automotive HQ, Norway
- > MSc from NTNU, Trondheim & MBA from ESADE Business School, Barcelona
- > Relevant experience from KA Held various leadership positions in KA during 2005 to 2015
- > Strong leadership experience from global industrial companies
- > Successful track-record of managing turnarounds



LOWER DEMAND DRIVES YEAR-ON-YEAR DECLINE IN REVENUES AND EBIT



- > Q1 revenues down -10.9 %¹ from Q1 2024 driven by lower demand. Revenue growth +2.6 %from Q4 2024
- > EBIT lower vs Q1 2024 primarily due to volume/mix and supplier warranty settlement received in Q1 2024
- > EBIT improved sequentially vs Q4 due to volume/mix and lower warranty costs
- > Free Cash Flow improved vs prior year, however still negative

KONGSBERG AUTOMOTIVE 7

INCREASED OPERATIONAL EFFICIENCY

FURTHER COST BASE ADJUSTMENS REQUIRED TO IMPROVE EARNINGS

MEASURES IN 2024



- > OVERHEAD COST REDUCTION
- > SUPPORT FUNCTION OPTIMIZATION



ONGOING MEASURES



- > REDUCTION OF ~150 POSITIONS
- > ADDITIONAL ANNUAL SAVINGS OF AT LEAST MEUR 10 WITH FULL EFFECT FROM Q3 2025

... ON TRACK

BEYOND CURRENT PROGRAMS



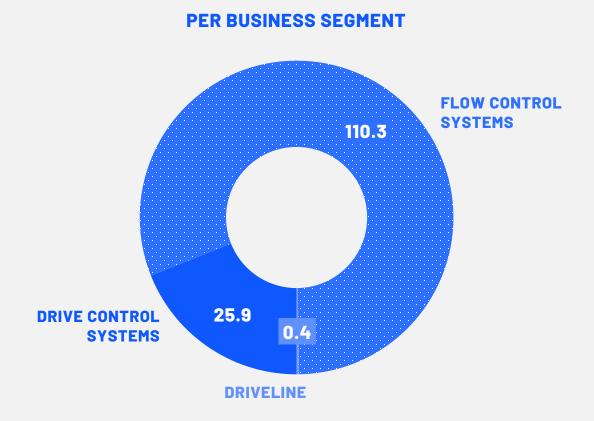
- > ADDITIONAL INITIATIVES ARE BEING PLANNED AND WILL BE LAUNCHED TO REDUCE COST BASE AND IMPROVE PROFITABILITY THROUGHOUT 2025
- **TO BE LAUNCHED**
- > DETAILS OF THESE PROGRAMS WILL BE COMMUNICATED WHEN THE PLANS ARE CONCLUDED

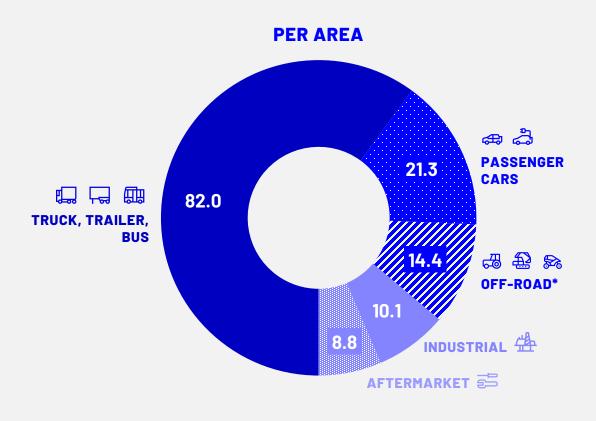


BUSINESS WINS Q1 2025

LIFETIME REVENUES, MEUR

136.6M€





FLOW CONTROL SYSTEMS

CONTRACT EXTENSION FOR RAUFOSS ABC™ SYSTEM AIR BRAKE FITTINGS

OVER MEUR 58

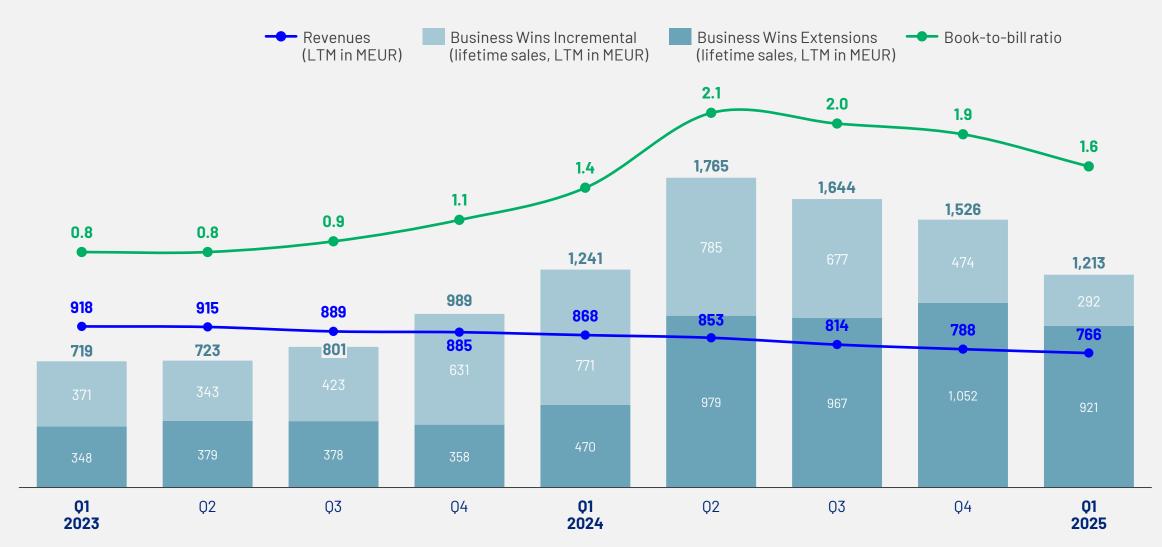
IN ESTIMATED LIFETIME REVENUE

ANNOUNCED ON MARCH 31, 2025

- > MARKET LEADER FOR PUSH-IN BRAKE COUPLINGS
- > TRUSTED BY LEADING OEMs IN THE TRUCK, TRAILER AND BUS MARKET
- > LIGHTWEIGHT, DURABLE, AND ECO-FRIENDLY
- > SAFETY, QUICK ASSEMBLY, AND GLOBAL COMPATIBILITY
- > DESIGNED TO PROTECT THE BRAKE SYSTEM WHILE REDUCING COSTS AND ENVIRONMENTAL IMPACT



LOWER BUSINESS WINS AFTER EXTRAORDINARY 2024, STRONG PIPELINE OF OPPORTUNITES



DRIVE CONTROL SYSTEMS

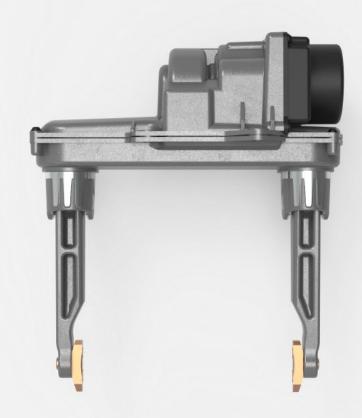
NEW CONTRACT FOR DOG CLUTCH ACTUATOR (DCA)

APPROX. MEUR 20

IN ESTIMATED LIFETIME REVENUE

ANNOUNCED ON MAY 7, 2025

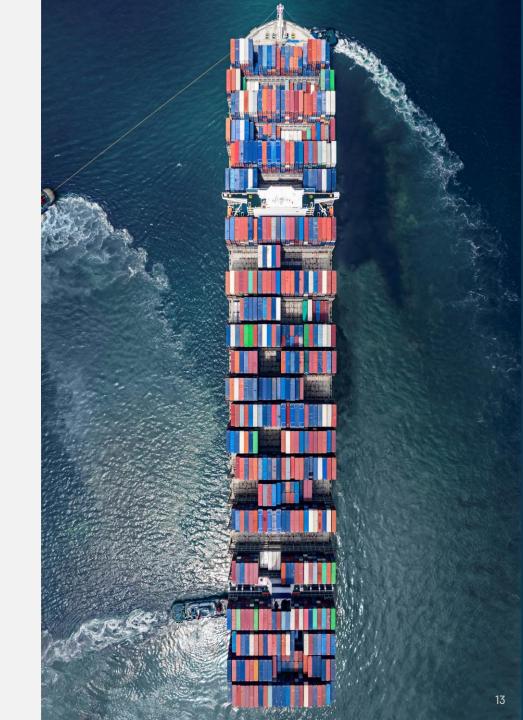
- > ROBUST AND DURABLE DESIGN
- > MAXIMUM COMFORT AND PERFORMANCE FOR THE DRIVER
- > BOTH SHIFTING AND DE-COUPLING
- > SPACE EFFICIENT
- > OUTSTANDING SERVICEABILITY
- > USE ON CHINESE COMMERICAL EV



Executive summary

MITIGATING IMPACT AND ADAPTING TO A CHANGING CUSTOMS TARIFF LANDSCAPE

- > Tariffs imposed on imports to US from China, on all steel and aluminum imports, on all non-eligible USMCA parts and a global minimum tariff on other components
- > Task force in place since February to closely monitor the situation and work on mitigating direct effects, including optimization of material flows in the supply chain
- > Engagement with customers to recover all tariff-related costs
- > Primary concern is the impact on the overall market demand most notably in the United States



KEY PRIORITIES 2025

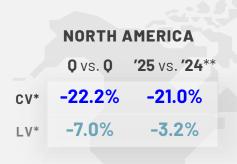
- FURTHER COST BASE ADJUSTMENTS
- IMPROVED CASH FLOW
- STRENGTHENING THE LEADERSHIP TEAM
- INNOVATION AND PROFITABLE GROWTH

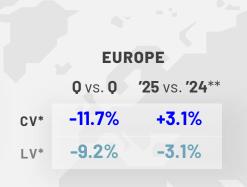


MARKET UPDATE

MARKET DEVELOPMENT

LOWER DEMAND IN Q1, FULL YEAR 2025 FORECAST REMAIN FLAT VS 2024, NORTH AMERICA REDUCED, CHINA INCREASED

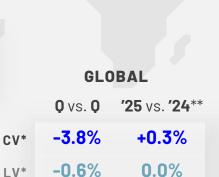




	CHINA		
	Q vs. Q	'25 vs. '24 **	
CV*	+1.2%	+9.5%	
LV*	+7.6%	+2.0%	

SOUTH AMERICA

	Q vs. Q	'25 vs. '24 **
CV*	+10.2%	+3.3%
LV*	+5.3%	+6.7%



0 vs. **0** '25 vs. '24** +5.8% +1.4% +2.2% +1.3%

CV*

APAC W/O CHINA

$\textbf{GLOBAL COMMERCIAL VEHICLES PRODUCTION,} \ thousand \ units$



GLOBAL PASSENGER CAR PRODUCTION, million units



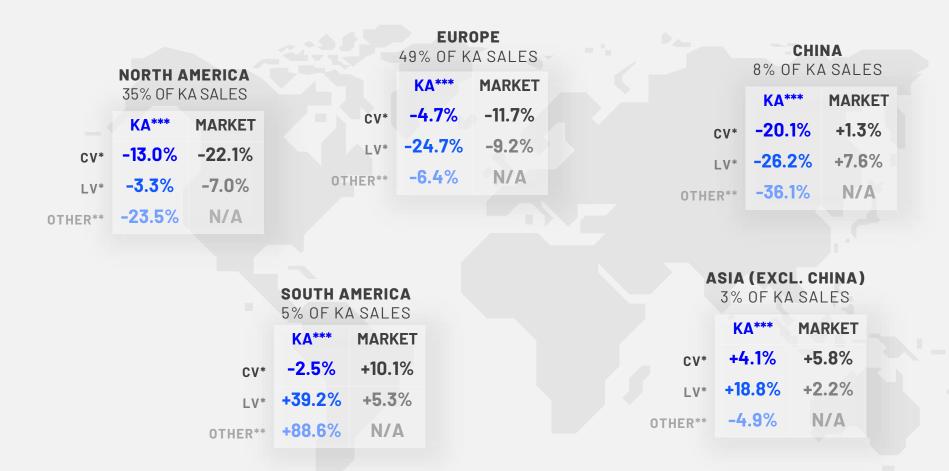


^{*} CV: Commercial vehicles; LV: Passenger cars

^{**} Forecasted production output in full year 2025 versus Actual production output in full year 2024

Q1 2025 VS Q1 2024: KA VERSUS MARKET

KA PERFORMED BETTER IN EUROPE AND NORTH AMERICA IN THE COMMERCIAL VEHICLE MARKET



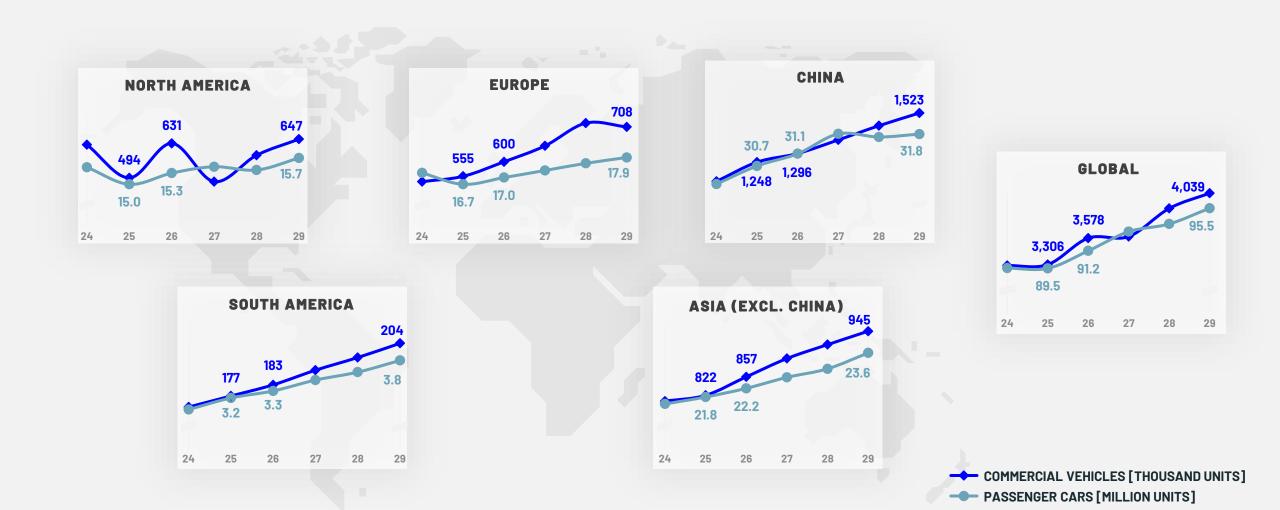
	GLOBAL	
	KA***	MARKET
CV*	-7.7 %	-3.8%
LV*	-13.7%	-0.6%
OTHER**	-17.2%	N/A

^{*} CV: Commercial vehicles; LV: Passenger cars

^{**} Other: mainly off-road applications for various industries and industrial business

^{***} Change in revenues at constant currencies and changes to vehicle production levels for selected regions and markets from Q4 2023 to Q4 2024. The split across vehicle types does not correspond to our business unit segments

STRONG MARKET GROWTH FORECASTED IN THE NEXT COMING YEARS (2026-2029)





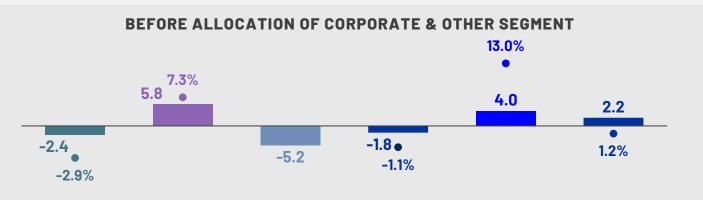
FINANCIAL UPDATE

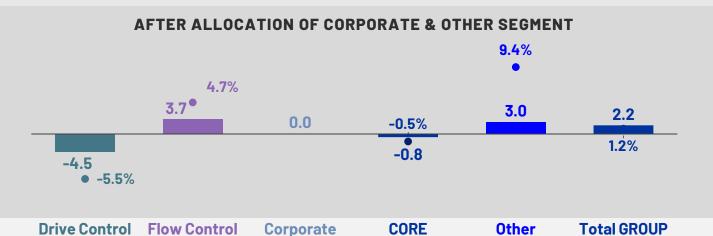
NEW SEGMENT REPORTING INTRODUCED

ALLOCATION OF "CORPORATE & OTHER" SEGMENT TO REPORTABLE SEGMENTS

EBIT MARGIN, % EBIT, MEUR

Systems





operations

& Other

Systems

To give each segment full accountability for its share of the Group's costs, we now reallocated every expense recorded in Segment "Corporate & Other."

- Allocation method: done according to actual usage and otherwise based on Sales and FTEs.
- > This change constitutes a change in accounting policy, so the prior year periods have and will be restated.
- Refer to pages 9-10 and Note 2 of the Quarterly report.

FLOW CONTROL SYSTEMS

BUSINESS AREA UPDATE

REVENUES, MEUR



EBIT & EBIT MARGIN (AFTER ALLOCATION), MEUR / %



Q1 2025 vs. Q1 2024

> Revenues:

- Lower sales in European commercial vehicle market due to weak market
- Lower sales of industrial applications in North America
- Positive development in North America's commercial vehicles and passenger cars markets

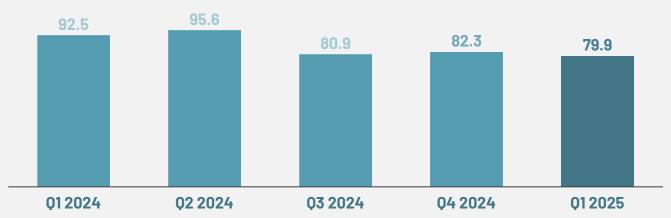
> EBIT:

- > Missing contribution on lower sales
- > Favorable product mix effects
- Reduction of manufacturing & administrative costs

DRIVE CONTROL SYSTEMS

BUSINESS AREA UPDATE

REVENUES, MEUR



EBIT & EBIT MARGIN (AFTER ALLOCATION), MEUR / %



Q1 2025 vs. Q1 2024

> Revenues:

- > Declining revenues in commercial vehicle markets in Europe and North America, still outperforming the market production output
- > Revenues drop in weak agriculture and construction market in North America and Europe

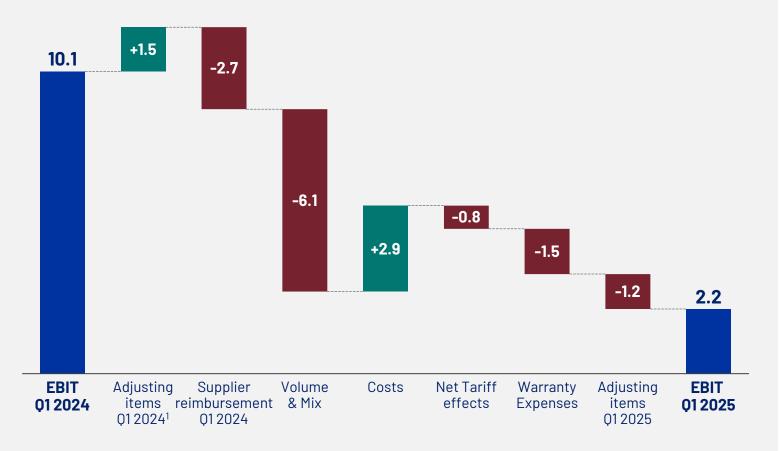
> EBIT:

- > Lost volume contribution
- > Improved product mix effects
- > Higher warranty expenses
- > Higher engineering expenses
- > Supplier settlement on warranty claim in Q1 2024

EBIT BRIDGE (Q1 2025 VS Q1 2024)

LOWER PROFIT DUE TO VOLUME & MIX AND SUPPLIER SETTLEMENT ON WARRANTY CLAIM LAST YEAR

EBIT, MEUR



VOLUME & MIX

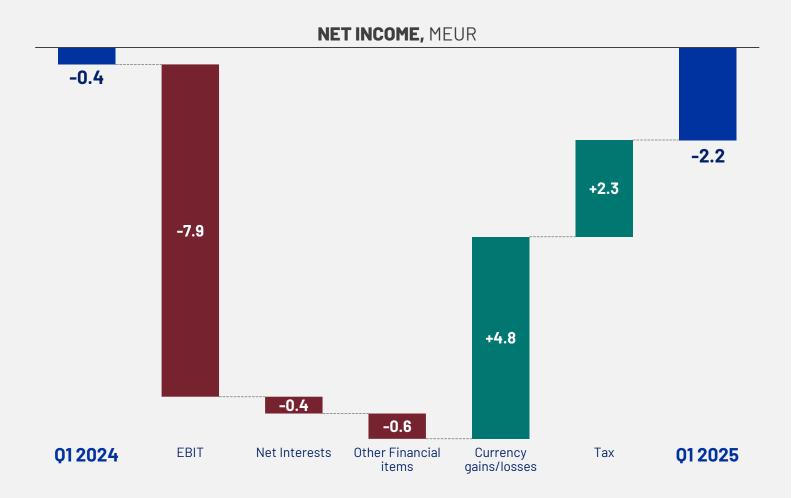
 Lost contributions from volume especially Driveline but also DCS and FCS

COSTS AND OTHER

- > Supplier settlement on warranty claim in Q1 2024
- > Continued cost reductions
- > Negative net tariff effect
- > Higher warranty expenses

NET INCOME BRIDGE (Q1 2025 VS Q1 2024)

EBIT DECLINE PARTIALLY OFFSET BY IMPROVED CURRENCY NET AND LOWER TAX BURDEN



NET INTERESTS

> Interest expenses remained at the similar level compared to Q1 2024, less interest income

CURRENCY GAINS/LOSSES

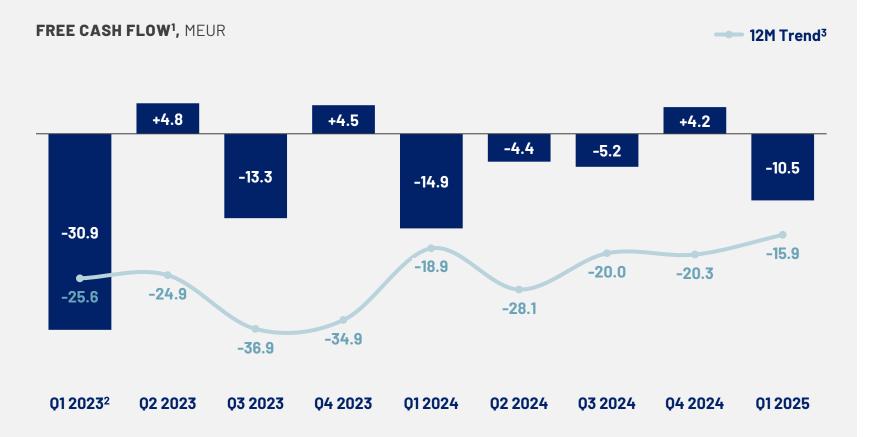
> Currency result in Q1 2025 was positive MEUR +2.3, compared to negative MEUR -2.5 in Q12024. The latter was mainly due to the weakening NOK against EUR, while 01 2025 NOK and EUR appreciated compared to USD.

TAX

> Profit before taxes of MEUR 0.5 led to an income tax expense of MEUR -2.7, as losses could not be capitalized.

FREE CASH FLOW

FREE CASH FLOW IMPROVED IN QUARTER 1, BUT IS STILL NEGATIVE



1. Free Cash Flow is measured based on sum of cash flow from operating activities, investing activities, financial activities and currency effects on cash (together described as change in cash), excluding net draw-down/repayment of debt, net effects of repayment of old bond and issuing new bond, proceeds received from capital increase and purchase of treasury shares. Thus, it includes payments for interests.

FREE CASH FLOW

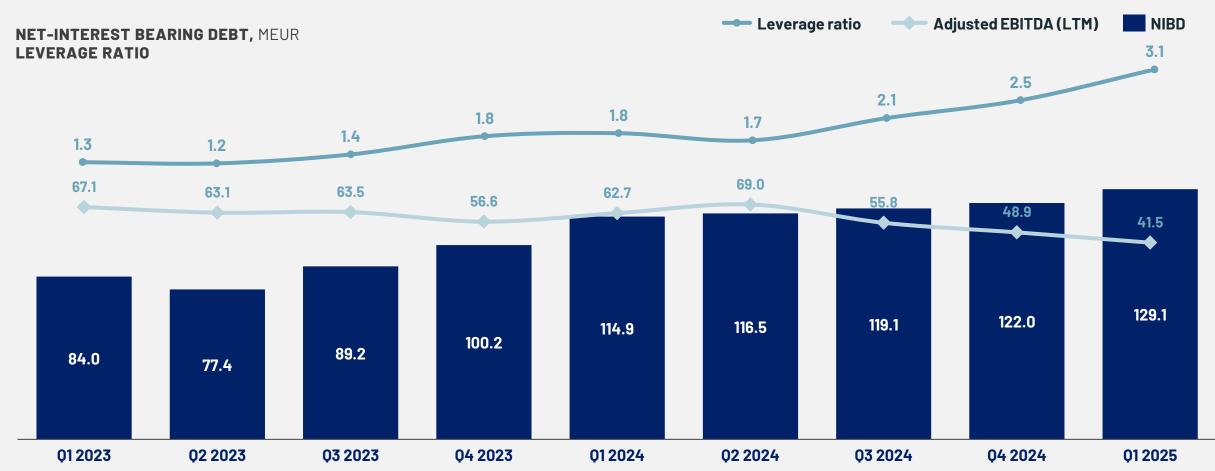
	Q1 202 5	Q1 202 4
perating activities	+1.7	-1.9
nvesting activities	-3.9	-5.3
inancing activities	-6.6	-10.9
Currency and translation effects on cash flow	-1.7	+1.1
otal	-10.5	-17.0
Add back / less:		
Purchase of treasury chares	0.0	+2.4
Other debt drawn / repaid)	0.0	-0.3
Free Cash Flow	-10.5	-14.9

^{2.} Excludes proceeds of MEUR 82.0 received for the sale of the Powersports business to BRP in 04 2022

^{3. 12}M Trend for Q1-Q3 2023 excluded proceeds of MEUR 82.0 received for the sale of the Powersports business to BRP in Q4 2022, however included the cash flow received from ordinary business with BRP

NET INTEREST-BEARING DEBT (NIBD) & LEVERAGE RATIO

NIBD RELATIVELY STABLE SINCE REFINANCING IN Q2 2024, LEVERAGE RATIO INCREASE REFLECT WEAKER EARNINGS FROM SOFTER DEMAND

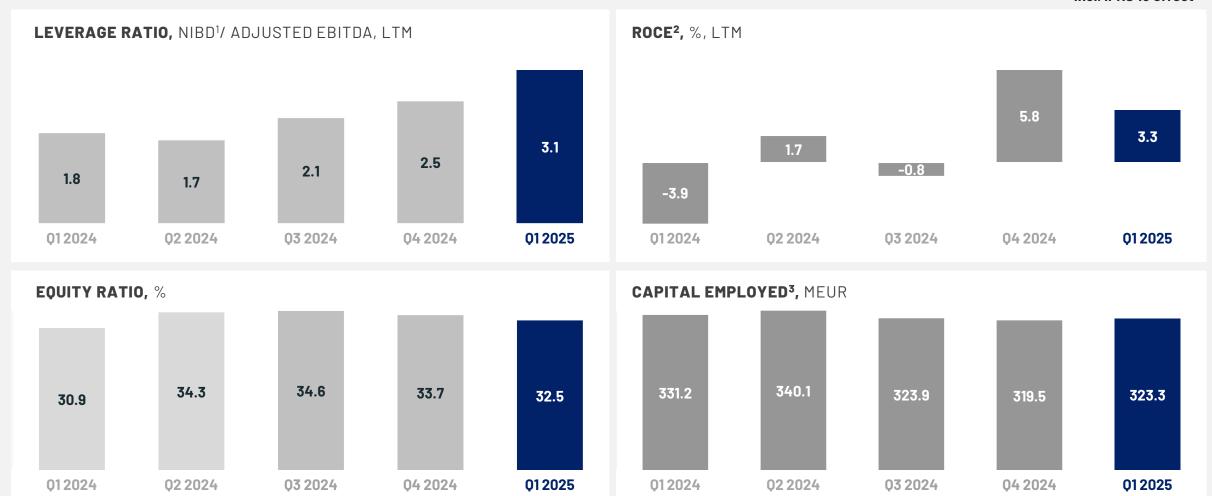


[•] Adjusted EBITDA (LTM) for Q1-Q3 2023 excludes gain on the sale of the Powersports business to BRP recorded in Q4 2022, however includes the profit from ordinary business with BRP in Q2-Q4 2022

[•] EBITDA used for the bond covenants is governed by bond terms

FINANCIAL RATIOS

Incl. IFRS 16 effect



^{1.} Net interest-bearing debt 2. EBIT (LTM) / Average capital employed 3. Capital employed consists of Intangible Assets, PPE's, Right-of-use assets, Net Working Capital less Lease liabilities at quarter end



SUMMARY & OUTLOOK



Summary & Outlook

SUMMARY

- > Lower demand drives year on year revenues and EBIT in the quarter
- > High focus on tariff mitigation
- > Increasingly uncertain market
- > KA remains focused on cost reductions, operational efficiency, increasing product portfolio profitability, preserving cash while winning business
- > Financial performance not satisfactory meaningful changes required

GUIDANCE 2025GUIDANCE FROM FEBRUARY 25TH MAINTAINED

- > For 2025, we expect **revenues to be relatively unchanged in first half year** versus second half of 2024 with a potential upside in the second half. The visibility for the second half of the year is however currently limited and increasingly uncertain.
- > Based on successful implementation of various cost optimization and efficiency initiatives, we expect a positive development of EBIT margin for 2025.
- > This excludes additional potential effects coming from increased geopolitical uncertainty (e.g., tariffs) with negative impact on cost and demand.



ON THE AGENDA FOR 2025:

- > Annual General Meeting, May 23
- **>** Q2 report 2025, August 12
- > Q3 report 2025, November 5





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