

# Focus on earnings growth and profitability in a cautious market

Ulf Lilius, President and CEO Niklas Enmark, CFO Q3 2025

## **Highlights**

- Earnings growth and healthy profitability despite a challenging and cautious market climate.
- Successful cost management in our companies.
- Strong contributions from acquisitions.
- Strong service sales but weaker product sales.
- Highest EBITA ever for a single quarter.
- Healthy financial flexibility going forward.

**Revenue:** 

+7%

**EBITA-growth:** 

+7%

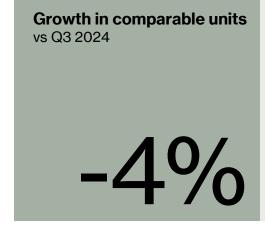
**EBITA/WC:** 

58%

## Sales performance Q3

- Several customers remained cautious with strong focus on costs.
- Weaker demand in the automotive and mining industries and parts of electricity and heat production, but strong in the pulp & paper and metal industries.
- Positive development in demand in Finland, with Denmark and Norway stable on good levels.

- Sales for comparable units declined by 4%, of which Industry –4% and Infrastructure –2%.
- In total, revenue increased by 7% to SEK 746 m (694).
- Strong contribution from acquisitions of SEK 82 m, adding 12% to growth.







#### Sales performance

	Q3	Jan-Sep
%	2025	2025
Comparable units in local currency	-3.9%	-2.0%
Currency effects	-0.4%	-0.4%
Number of trading days	0.0%	-0.5%
Acquisitions	11.8%	11.2%
Total change	7.5%	8.3%



## **Industry business area**

#### **Power Transmission**

- Sales gradually increased after a slow start, mainly driven by paper & pulp and metals & mining sectors.
- Good cost control in operations.
- EBITA margins slightly declined due to strong customer focus on costs.

## **Specialist**

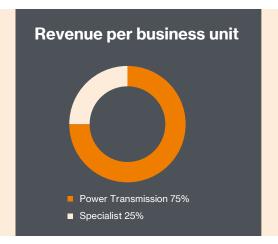
 Sales and EBITA-margins for comparable units decreased.

**Key figures** 

- System and project sales remained at a lower level.
- Strong demand from defense sector in Sweden. Sales in Denmark were stable and sales in Finland increased.
- Acquired businesses contributed SEK 10 m to revenue.







		Q3 R12 Sep				
SEK m	2025	2024	Δ	2025	2024	Δ
Revenue	395	402	-2%	1,728	1,714	1%
EBITA	53	58	-9%	234	235	0%
EBITA margin	13.4%	14.4%		13.5%	13.7%	
Return on working capital (EBITA/WC)				68%	69%	



## Infrastructure business area

## Flow Technology

- Stable sales for comparable units, with improved EBITA margins partly driven by good service utilisation.
- Strong sales trend in several operations.
- Lower project sales to electricity and heat production in Sweden.
- Acquired businesses contributed SEK 52 m to revenue with strong profit contributions.

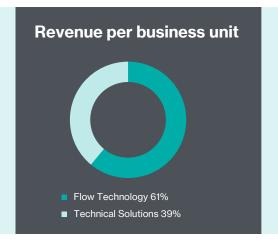
#### **Technical Solutions**

- Reduced sales and lower earnings for comparable units.
- Weak product sales due to lower activity among several customers. Measurement technology operations were also affected by more restraint customers.
- Gradually increased service sales with healthy capacity utilisation in workshops.
- Acquired businesses contributed SEK 19 m to revenue with strong profit contributions.

**Key figures** 







	Q3			R12 Sep		
SEK m	2025	2024	Δ	2025	2024	Δ
Revenue	358	295	21%	1,355	1,098	23%
EBITA	50	37	35%	138	118	17%
EBITA margin		12.5%			10.7%	
Return on working capital (EBITA/WC)				61%	61%	



## **Earnings performance Q3**

- EBITA increased 7% to SEK 95 m (89) with positive contributions from acquisitions.
- Operating profit increased by 4% to SEK 81 m (78).
  - Increase in amortisation due to acquisitions.
- Net profit SEK 56 m (55) earnings per share SEK 1.10 (1.05).

SEK m	2025	2024	Δ
Operating profit	81	78	4%
of which: Items affecting comparability	-	_	
of which: Amortisation of intangible assets in connection with acquisitions	-14	-11	
EBITA	95	89	<b>7</b> %
of which: Industry	53	58	-9%
of which: Infrastructure	50	37	35%
of which: Group-wide and eliminations	-8	-6	
Operating margin	10.9%	11.2%	
EBITA margin	12.7%	12.8%	

**EBITA growth** vs Q3 2024

+7%

#### Earnings, SEK m





## January-September 2025 period

- Revenue increased by 8% to SEK 2,305 m (2,128).
- Operating profit amounted to SEK 220 m (220).
- EBITA increased by 4% to SEK 263 m (252).

- EBITA margin of 11.4% (11.8).
- Net profit SEK 154 m (152).
- Earnings per share SEK 3.00 (2.95).

**Revenue growth** 

+8%

**EBITA** growth

+4%



SEK m	2025	2024	Δ
Revenue	2,305	2,128	8%
Operating profit	220	220	-
EBITA	263	252	4%
Net profit	154	152	1%
Earnings per share before and after dilution, SEK	3.00	2.95	2%
Operating margin	9.5%	10.3%	
EBITA margin	11.4%	11.8%	



## Profitability, cash flow and financial position

- EBITA/WC 58% (60) (R12).
- Return on equity 25% (30) (R12).
- Cash flow from operating activities for the reporting period of SEK 190 m (214)
  - Operating receivables increased by SEK 31 million.
  - IFRS effects on cash flow<sup>1</sup> SEK 68 m (63).
- Cash flow from investing activities SEK –250 m (–111)
  - of which acquisitions SEK -206 m (-90).

- Cash flow from financing activities SEK 129 m (–85)
  - refers mainly to change in interest-bearing liabilities.
- Operational net loan liability of SEK 472 m (252 at the beginning of the year)
  - change mainly from cash flow from operating activities, paid dividend and acquisitions.

<sup>1</sup>Positive effect on cash flow from operating activities, negative effect on financing activities. Net is zero.

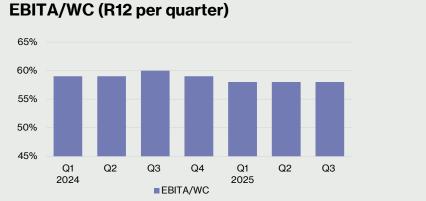
**Equity/assets ratio** 

32%

Available cash and cash equivalents, SEK m

631

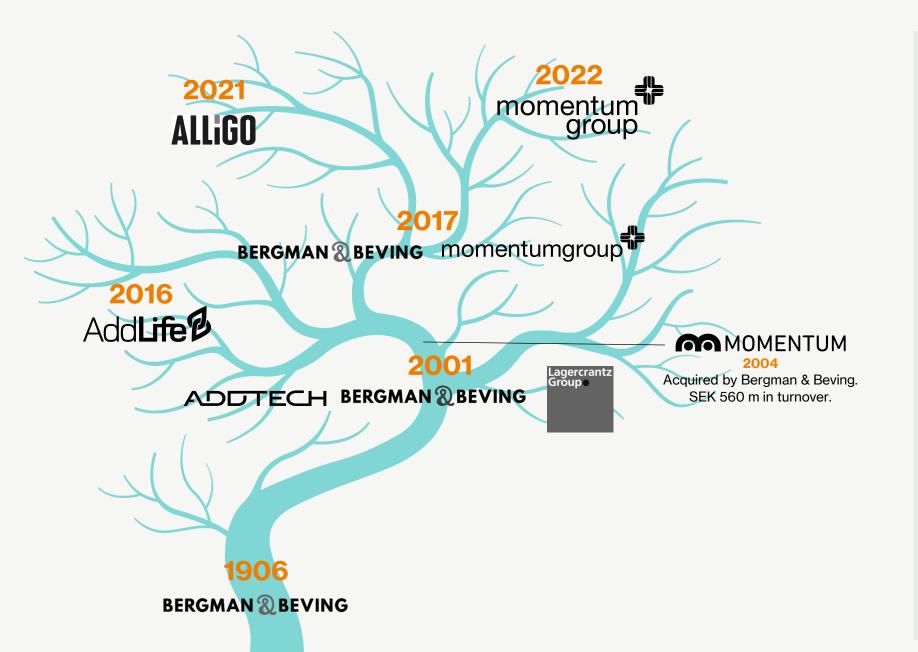








# Going forward



## Market cap

2025

8 SEK bn

2022 - MMG 2.0

~180

SEK bn in

3.8 SEK bn

2021

10 SEK bn

2017 - MMG 1.0

2 SEK bn

2016

6 SEK bn

2012 (CEO)

**1.5** SEK bn

2001

3 SEK bn

1976

24 SEK m – Bergman & Beving



Momentum Group 24 October 2025

## Focus gives result

## **Momentum Group 1.0**

## **Momentum Group 2.0**

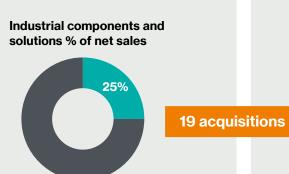
28 acquisitions



Revenue: SEK 5.4 bn

**EBITA: SEK 193 m** 

EBITA/WC: **21%** 



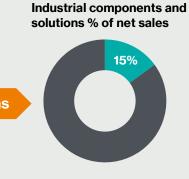
2021 – Second spin off

**ALLIGO** 

Revenue: **SEK 10 bn** 

EBITA: SEK 800 m

EBITA/WC: **35%** 



2022 – After spin off

Revenue: SEK 1.5 bn

**EBITA: SEK 171 m** 

EBITA/WC: **61**%

Industrial components and solutions % of net sales



2025 – R12 Sep

Revenue: SEK 3.1 bn

**EBITA: SEK 333 m** 

EBITA/WC: **58%** 

Industrial components and solutions % of net sales





## We develop and acquire successful sustainable companies

#### **Industry** Business area

#### Power Transmission

Services and solutions for repair and maintenance with a focus on industrial improvements for the aftermarket in the Nordics.

Revenue: SEK 1,290 m<sup>1</sup>





#### **Specialist**

Leading specialists in selected product verticals such as hydraulics, pneumatics and automation.

Revenue: SEK 480 m<sup>1</sup>



#### **Infrastructure** Business area

#### Flow Technology

Solutions for mechanical flow and fluid handling, including valves, couplings, hydraulics, fluid technology, purification, diagnostics.

Revenue: SEK 820 m1



#### **Technical Solutions**

Products and services that control and enhance the efficiency of plant operations – and increase the service life and efficiency of machinery.

Revenue: SEK 540 m<sup>1</sup>



<sup>1</sup> Revenue refers to net sales R12 until 30 Sep 2025.



## Momentum Group's value chain

**Manufacturers** 

**Value-adding resellers** 

**Our customers** 

#### Momentum Group's offering<sup>1</sup>

Local manufacturing, assembly, proprietary brands:

~10%

Value-adding resellers:

~75%

Service, repair and maintenance:

~15%

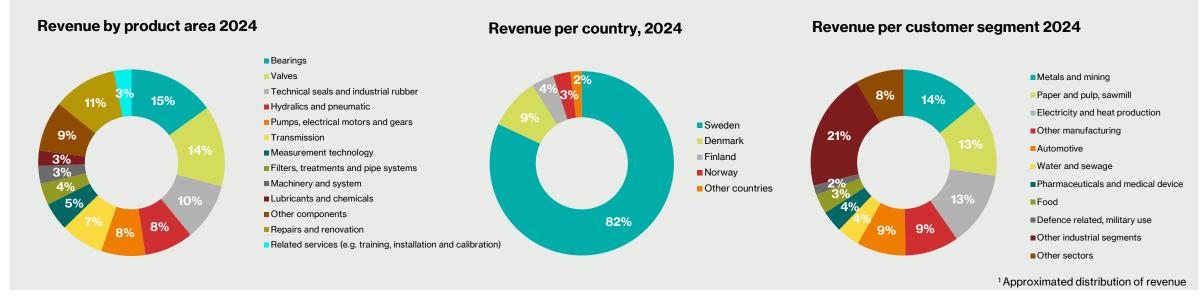
#### Customer distribution<sup>1</sup>

After market:

~90%

OEMs:

~10%





## Momseal - production

Leading manufacturer of customized seals, flexible production tailored to customer needs in material and dimensions minimising waste and environmental impact.

Facts:

10 machines

180,000 produced seals per year

Revenue ~ SEK 40 m

Processing of plastics and elastomers for all types of seals for hydraulics and pneumatics.





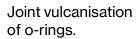
Waterjet cutting in fiber, felt, natural rubber, plastics, polyurethanes, cellular rubber and more.



Cutting of flat gaskets of all types, including those reinforced with steel cord.



3 machines







#### **Customer example**

## A solution to downtime and waste

**Problem:** A customer experienced issues with packaging production due to a squeezer wheel whose glued rubber ring would wear out and detach from the metal bushing, causing downtime and waste.

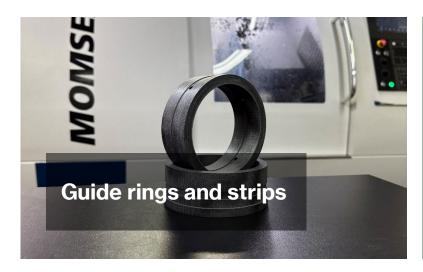
**Solution:** Implemented a machined wheel paired with a new squeeze rubber made from H-ECOPUR, known for excellent friction and wear resistance.

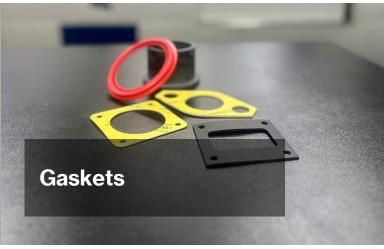
#### **Improvements:**

- Increased machine availability
- Fewer wheel replacements and unexpected stops
- Resulting in reduced product waste



## Momseal customised products, examples















## **Contact us**

Please email us at <u>ir@momentum.group</u> if you have any questions.



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