

30 October 2024 Toni Laaksonen, CEO



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Q3/2024 HIGHLIGHTS



Q3 2024 highlights

- Good overall performance despite the challenging market environment
- The Architectural market remained slow affecting, in particular, the EMEA and Americas regions
- The order intake was slightly up compared to Q2 and was EUR 52.8 million
- Net sales were up by 4% with good development in Insulating Glass Technologies and Mobility, Display and Solar Technologies
- Strong profitability development with an EBITA margin of 7.5%
- The transfer of production of all pre-processing equipment to China from Switzerland, started
- Today, Glaston announced a plan for organizational changes to further accelerate strategy execution





Glaston's operating environment

	Architectural machine market		Mobility and solar machine market		Services market	
	7-9/2024	1-9/2024	7-9/2024	1-9/2024	7-9/2024	1-9/2024
EMEA			•	•		•
Americas	•	•		•	•	
China						
Rest of APAC	•	•	•	•		•

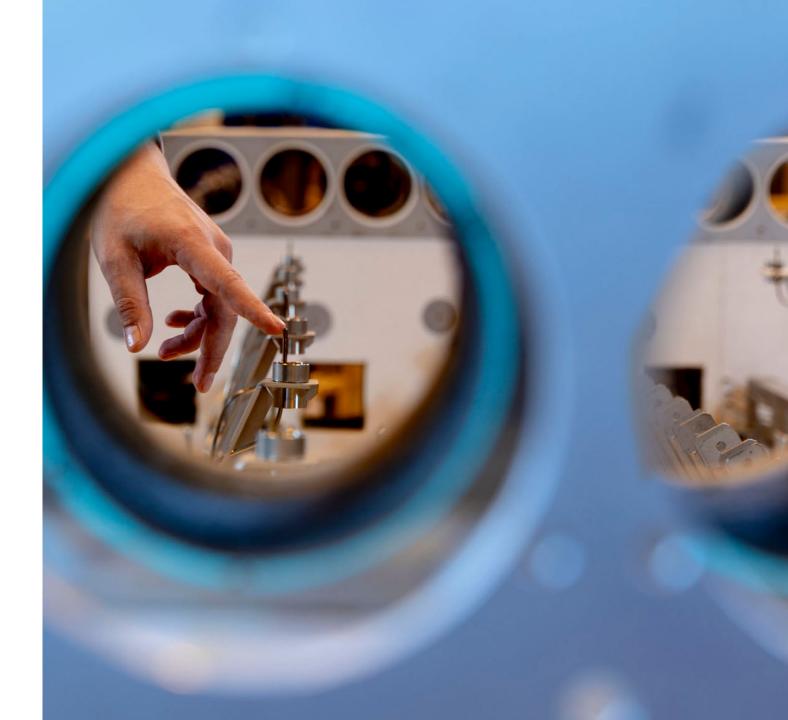
Glaston view on market sentiment compared to previous year

In Q3:

- The Architectural market remained slow with key market indicators like building permits being lower than forecasted at the beginning of the year
- The Mobility market remained most active in China. In the rest of the world, the markets remained slow
- The Service markets were stable in EMEA and the Americas. In APAC, except China, market activity increased

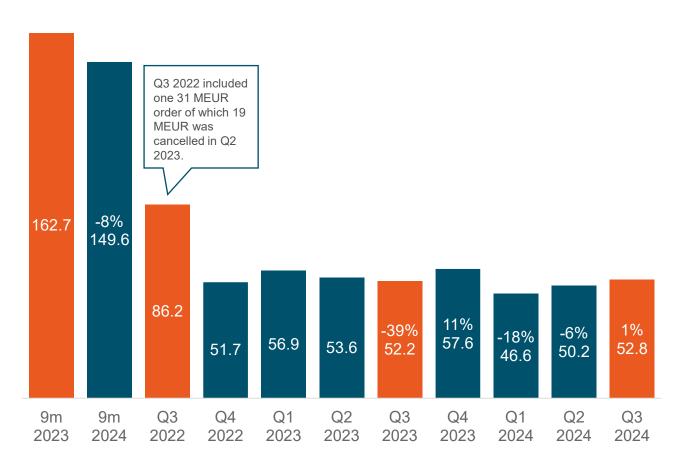


FINANCIAL DEVELOPMENT

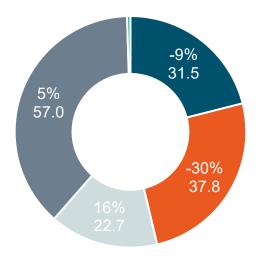


Orders gradually recovering and flat year-on-year

Group orders received, MEUR and yoy%



9m 2024 orders received by product area, MEUR and yoy%

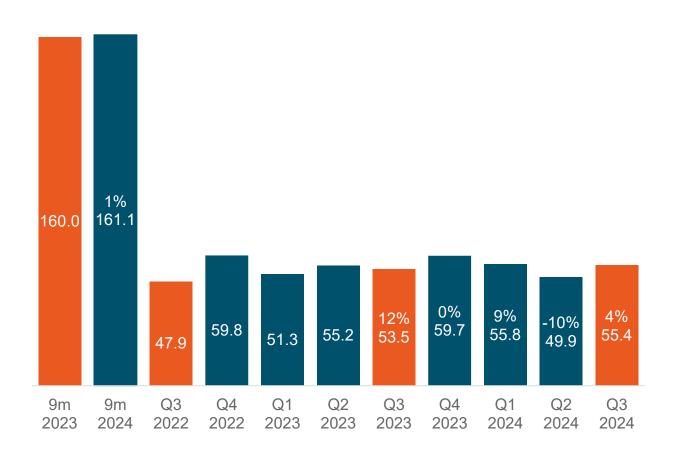


- Architectural Tempering and Laminating Technologies
- Insulating Glass Technologies
- Mobility, Display and Solar Technologies
- Services
- Unallocated and eliminations

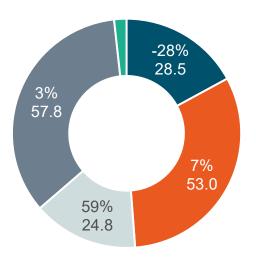


Net sales up 4% supported by strong growth in Mobility, Display and Solar

Group net sales, MEUR and yoy%



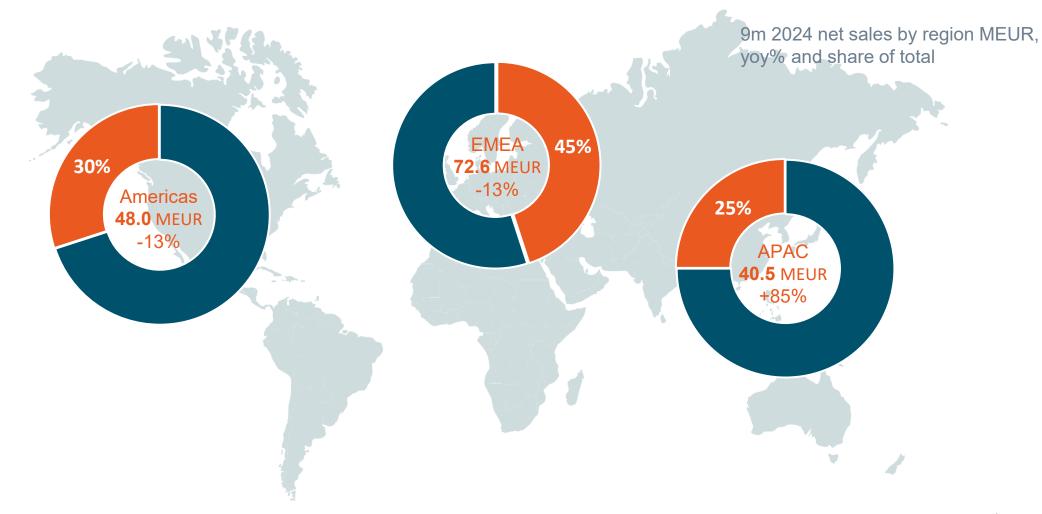
9m 2024 net sales by product area, MEUR and yoy%



- Architectural Tempering and Laminating Technologies
- Insulating Glass Technologies
- Mobility, Display and Solar Technologies
- Services
- Unallocated and eliminations



Strong growth in APAC, Americas and EMEA declining



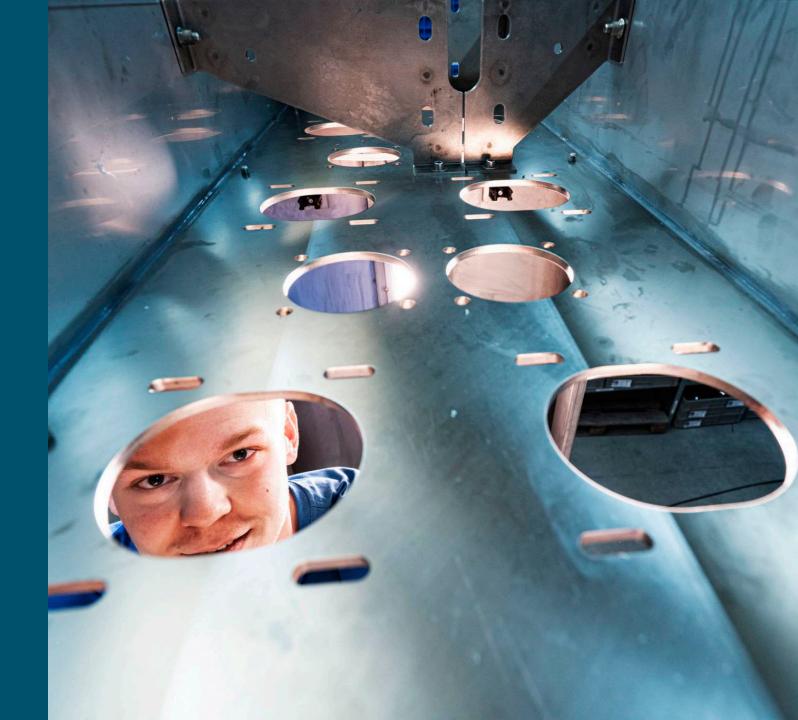


Profitability continued to improve, EBITA margin 7.5%





REPORTING SEGMENTS



Architecture – soft market affected orders, EBITA margin stable

- Machine orders were down by 23%
 - Tempering and Laminating Technologies orders were up 72% yoy against weak comparison
 - Order intake for Insulating Glass machines fell 48% against strong comparison
- Services order intake increased by 8%
- Net sales decreased in machines by 5%
 - Decline of 20% in Tempering and Laminating
 Technologies due to lower orders in earlier quarters
 - Insulating Glass up by 6% based on good backlog
 - Services on the same level as in the comparison period and share at 37% vs. 36% in Q3 2023
- Comparable EBITA declined due to the volume development, services margin improvement supported profitability

MEUR	Q3 2024	vs Q3 2023*	1-9/ 2024	1-9/ 2023*
Order intake	36.3	-13%	111.2	-13%
Order backlog	81.6	-18%	81.6	-18%
Net sales	41.8	-4%	121.0	-6%
Comparable EBITA	3.8	-4%	10.3	-3%
Comparable EBITA%	9.2%	9.2%	8.5%	8.2%

^{*} yoy% change and for EBITA% the comparison period margin level



Mobility, Display & Solar – strong growth in orders and net sales, slight improvement in profitability

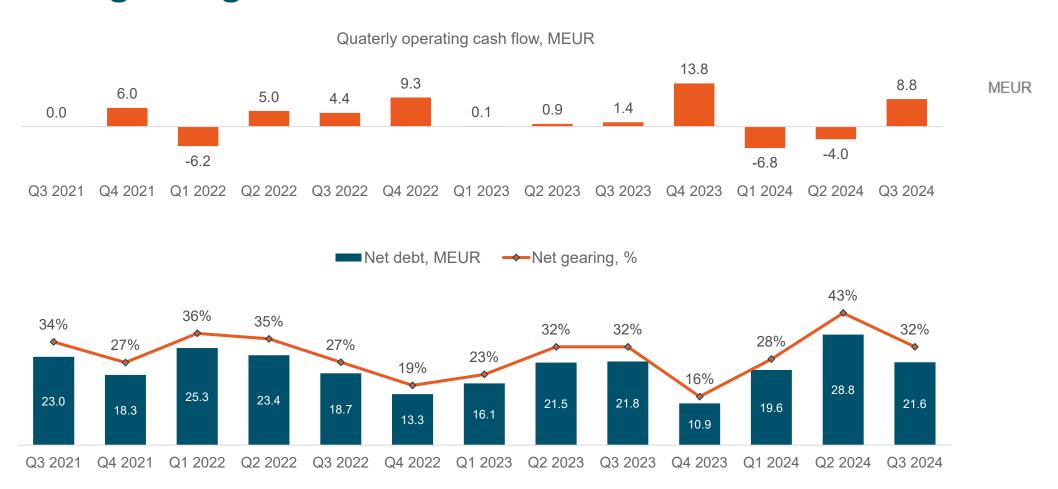
- Order intake up 59% mainly due to mobility preprocessing orders from China. Services orders flat
- Net sales up by 37% driven by higher order intake in the previous quarters. Services growth 11% thanks to upgrades
- Positive volume development both in machines and services drove profit increase. Lower services share and higher fixed costs had a negative impact
- The positive margin development in China preprocessing deliveries is offset by the negative development in Heat Treatment project margins
- The transfer of all production of pre-processing equipment from Switzerland to China has started

MEUR	Q3 2024	vs Q3 2023*	1-9 2024	1-9 2023*
Order intake	16.3	59%	37.7	10%
Order backlog	20.1	60%	20.1	60%
Net sales	13.5	37%	39.7	33%
Comparable EBITA	0.3	310%	0.6	233%
Comparable EBITA%	2.1%	-1.4%	1.5%	-1.5%

^{*} yoy% change and for EBITA% the comparison period margin level



Profit and working capital contributed to cash flow, net debt and gearing back to Q3 2023 levels





OUTLOOK 2024



Glaston's outlook for 2024

Glaston Corporation estimates that its net sales will stay at the same level as in 2023. Comparable EBITA is estimated to amount to EUR 14.5–16.0 million. The net sales growth is curbed by the delayed market recovery whereas the on-going structural cost-saving actions support profitability.

In 2023, Group net sales totaled EUR 219.7 million and comparable EBITA was EUR 14.9 million.



Glaston's strategy

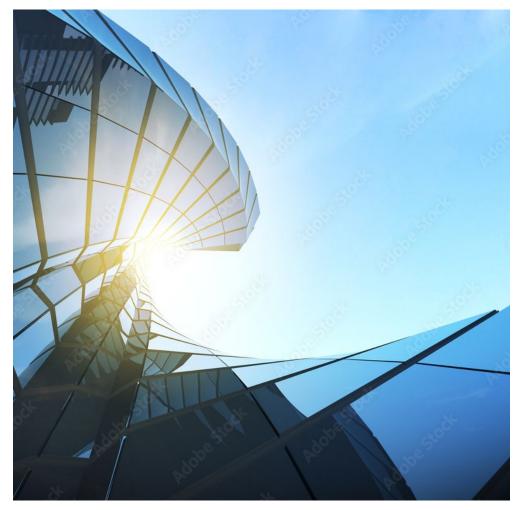


Glaston's strategy

- Key objectives: reaching improved growth and profitability based on strategic initiatives and the expected market growth
- The strategy roadmap execution for medium-term (3-5 years) builds on:
 - 1. Glaston's business-specific strategic initiatives
 - 2. Group-wide cornerstone initiatives
 - 3. Strong leadership
- Glaston plans to continue investments in innovation, development, and services
- Sustainability part of Glaston's strategy

Glaston's vision:

Lead the global glass processing industry forward with innovative technologies and lifecycle solutions.





Strategy focus areas

Glaston strategic initiatives

- Strengthening commercial excellence within technology leadership
- Glaston plans to continue to invest in product development at similar levels as in 2023 (4.2 % of net sales)
- Build industry-leading customer support and services

Lifecycle thinking

- Further enhancing the approach from machine lifecycle into customer relations lifecycle, including customer focus from offering development to serving installed base
- Strengthening the customer interface in regions to ensure proximity to life cycle support

Extended focus on profitability and operational excellence

- Optimize Glaston's global reach in operations and supply chain to improve profitability and utilize efficiencies
- Increase investments in service capabilities and resources to accelerate services' growth









Accelerating strategy execution New Business Functions to serve customers and optimize operations

Architectural customers

Mobility, Display & Solar customers

Solutions & Operations

- Business Lines:
 - Tempering & Laminating
 - Insulating glass
 - Mobility
- Automation & Software
- Service product portfolio
- Global Operations & Supply Chain

Market Areas

- Main customer interface:
 - Americas, EMEA, APAC
- New machine and services sales
- Regional service operations

Service Supply & Development

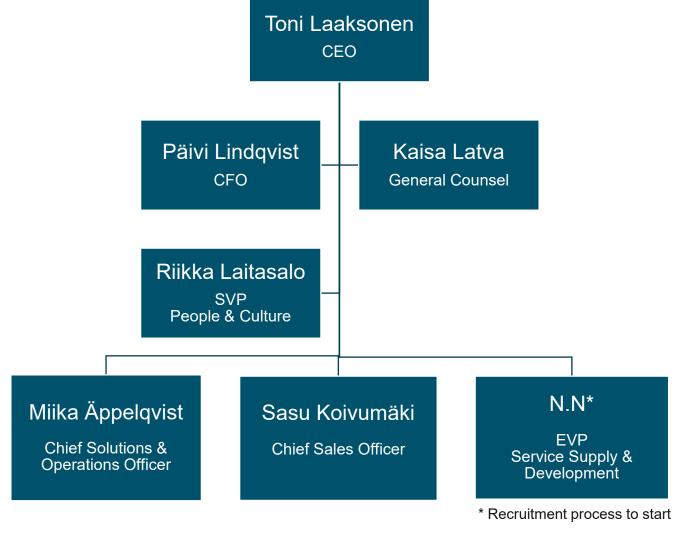
- Spare parts: warehouses, supply chain and concepts
- Service development: processes and systems

- Plan announced to further accelerate the execution of strategic growth and profitability initiatives
- The plan aims to strengthen the company's focus on customer experience, especially in services, ensure continued positive
 profitability development and reach additional operational efficiencies.
- Glaston does not expect the planned change to the three new Business Functions to contribute to any significant net cost additions or savings
- Reporting segments remain the same
- The new organization is planned to come into effect on 1 January 2025



Glaston Group: Executive Leadership Team

Effective 1 January 2025







QUESTIONS



Financial reports in 2025

Financial Statement Bulletin 2024: February 14, 2025

Interim report January–March 2025: May 6, 2025

Half-year financial report January-June 2025: August 8, 2025

Interim report January–September 2025: October 30, 2025



This Q3/2024 financial report provides future prospects involving risk and uncertainty factors, and other factors as a result of which the performance, operation, or achievements of Glaston may substantially deviate from the estimates.

Forward-looking statements relating to future prospects are subject to risks, uncertainties and assumptions, the implementation of which depends on the future business environment and other circumstances.



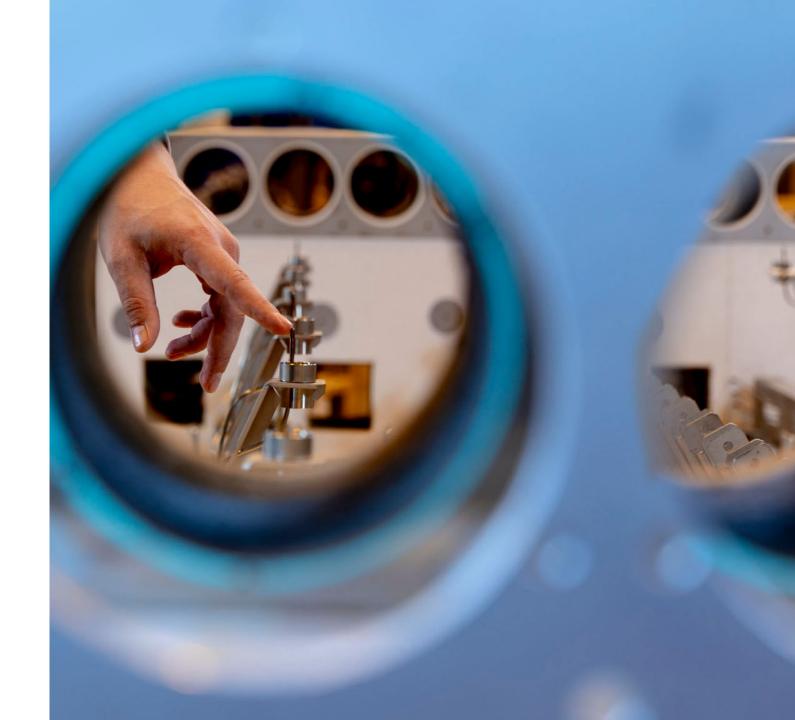


Thank you!

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APPENDIX



Architecture Americas and EMEA

US and EU architectural end-market indicators



Architecture APAC and Mobility, Display, and Solar

APAC architectural and Mobility & Solar end-market indicators

