

Glaston: January-September 2017 30 October 2017

Q3 in brief



Orders received: EUR 26.8 million, +4.5%*)

Net sales: EUR 25.3 million, +23%*)

Comparable operating result: EUR 1.3 million (EUR -0.3 million)

Order book: EUR 41.8 million, -9%*)

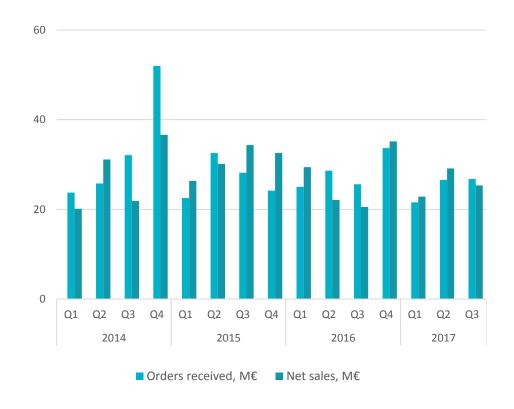
- In July-September, glass processing markets were busier than in the early part of the year. Particularly the North American market picked up
- Order intake in the third quarter grew from the previous year by 4.5%
- The order book was at the same level as in the previous quarter
- Due to an increased number of deliveries, Glaston's third quarter net sales grew by 23% from the corresponding period of the previous year
- The comparable operating result was 5.1% of net sales

^{*)} when the sale of the pre-processing business in the USA and Canada are taken into account orders received were up +9.3%, order book down -7% and net sales up +30%

Operating environment

- As a whole, the EMEA area was stable
 - Decision-making was still slow in many countries, and particularly in Eastern Europe
 - Growing demand in Central Europe
 - In the Middle East, market activity continued at a good level
- Good development in North America
 - Development was positive particularly in the US
 - Strong come-back in modernisation products
- In the Asian market area, demand continued to be cautious
 - In China, the activity of projects related to solar energy has steadily increased
- The South American market continued to be weak

glaston



Q3 largest orders

glaston

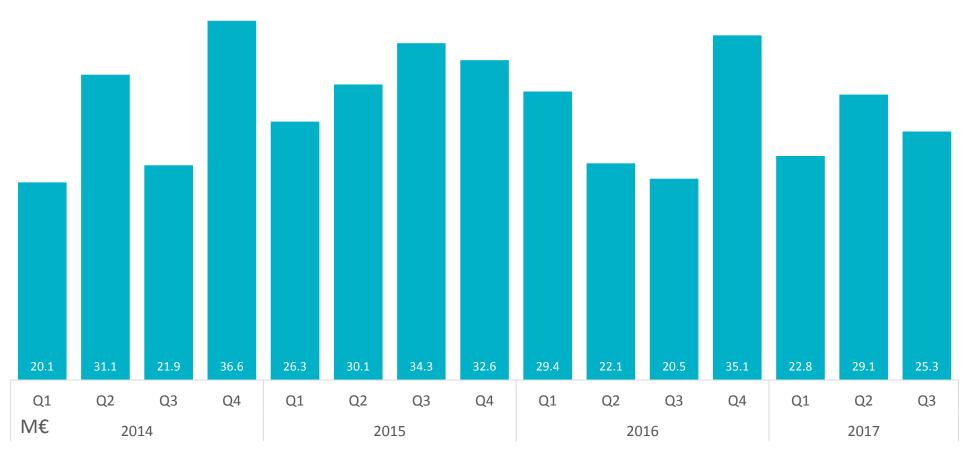
- In August, a FC Series[™] flat tempering line deal to North America
- In September, a GlastonAir[™] tempering furnace deal to China to China Triumph International Engineering Co. Ltd. (CTIEC):
 - Important opening in what is potentially the most significant market for this product
 - GlastonAir[™] is the perfect solution for solar energy applications and strenghtens our view that the use of thinner glass will increase in solar panels
- In September, deal with U.S based Trulite Glass & Aluminium Solutions for a FC Series™ Jumbo-size tempering furnace







Q3 net sales Growth +23%*)

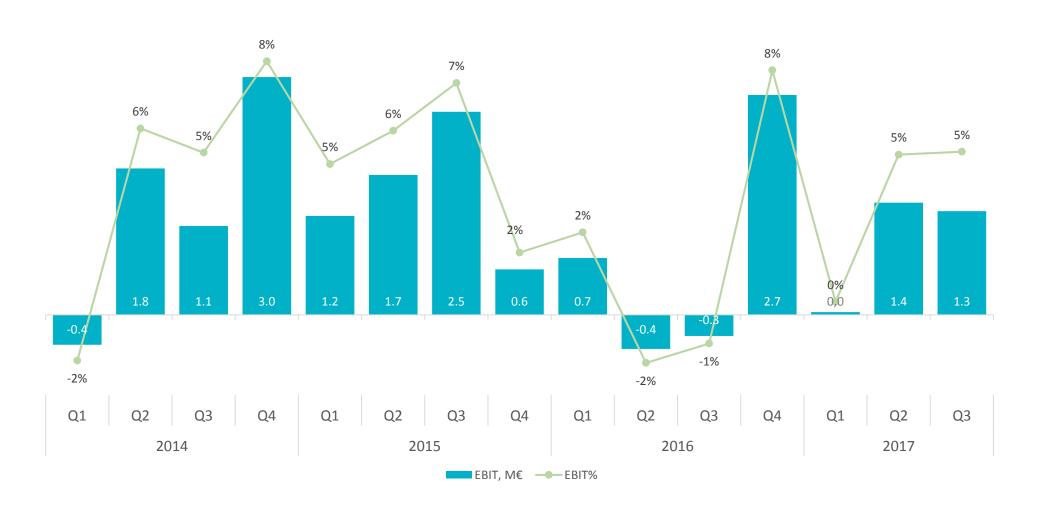


^{*)} Net sales were up 30%, when the sold pre-processing machine business is eliminated from the comparison data

Q3 comparable operating result

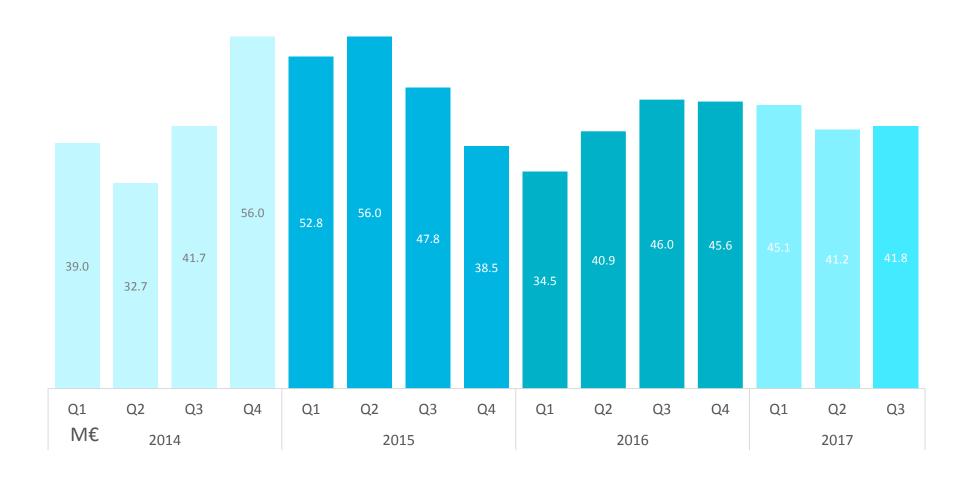
glaston

The operating result further improved



Order book on same level as in previous quarter





Machines Q3

- In the third quarter, there was perceptible pick-up in the Machines business market
- In the EMEA area, there was no significant change compared to the previous quarter
 - Decision-making was slow in many countries. As a whole, the market area was stable
- Strong development in North America. The South American market remained weak
- In the Asian market area, demand remained low
 - GlastonAir[™] deal to China
- Order intake was EUR 17.2 million, up 3.6% compared with the corresponding period of the previous year. Largest orders were received from the USA, China and Belgium
- Net sales was EUR 16.2 million, up 43% compared with the corresponding period of the previous year

glaston



Services Q3

- The cautiously positive development of the Services business market continued
- Good quarter in upgrade products. Development was strongest in the EMEA area and particularly in North America
 - The value of orders in North America grew by nearly 70% compared with the previous quarter
- Demand for maintenance services and tools was clearly above the corresponding period of the previous year
- In spare parts, sales continued on a good level
- Order intake was EUR 9.6 million, up 6.2%*)
 compared with the corresponding period of the
 previous year
- Net sales was EUR 9,5 million, down -1%*)
 compared with the corresponding period of the
 previous year

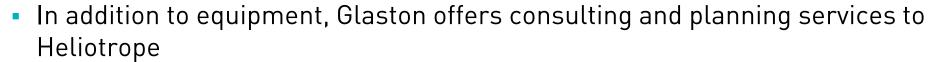




^{*)} when the sold pre-processing machine business is eliminated from the comparison data orders received were up +21% and net sales up +11%

Emerging technologies

- glaston
- In August, Glaston delivered to its Californian partner, Heliotrope Technologies, a special device enabling the processing of larger glass sizes, to be installed in a prototype line. The delivered device will play a key role in developing the new technology. The prototype line will be taken into use during the latter part of the year



- Glaston has been part of the project since the latter part of 2015
- Planning work on the pilot line advanced to the final stage

 Discussions on solar energy, the automotive industry and demanding architectural glass solutions proceeded according to plan

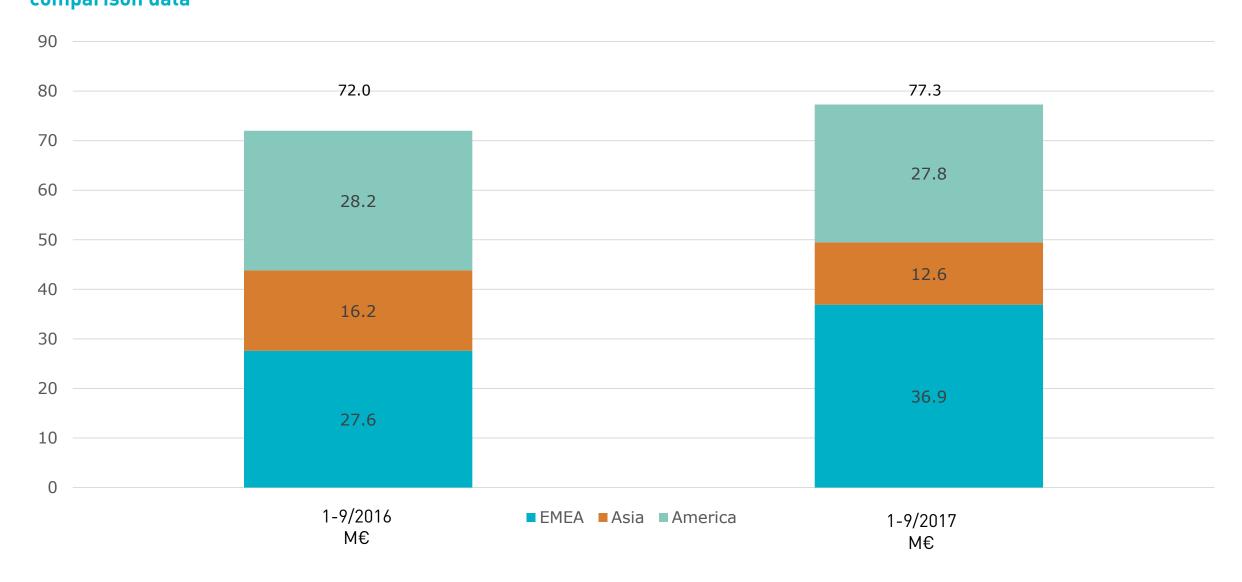




Net sales per region

EMEA area net sales up +34 % In Americas area, net sales up +15% when the sold pp machine business is eliminated from comparison data

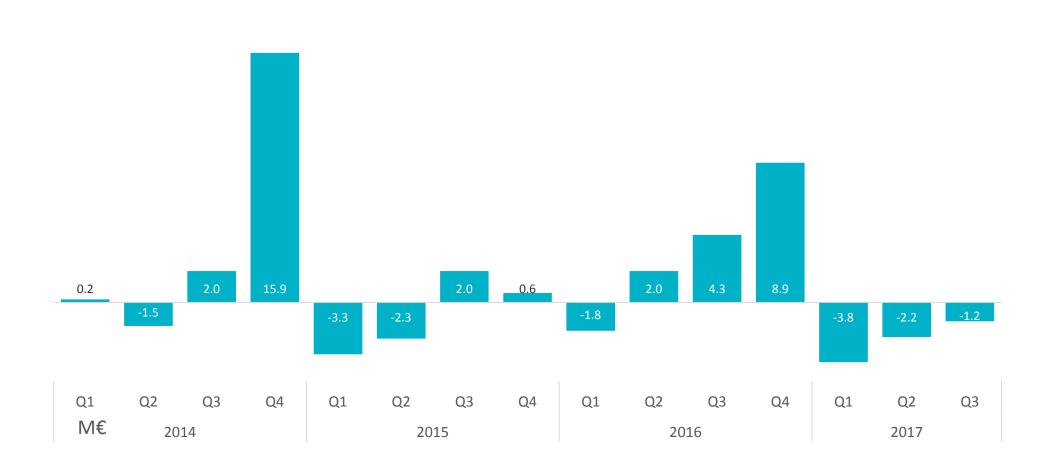




Cash flow from operating activities



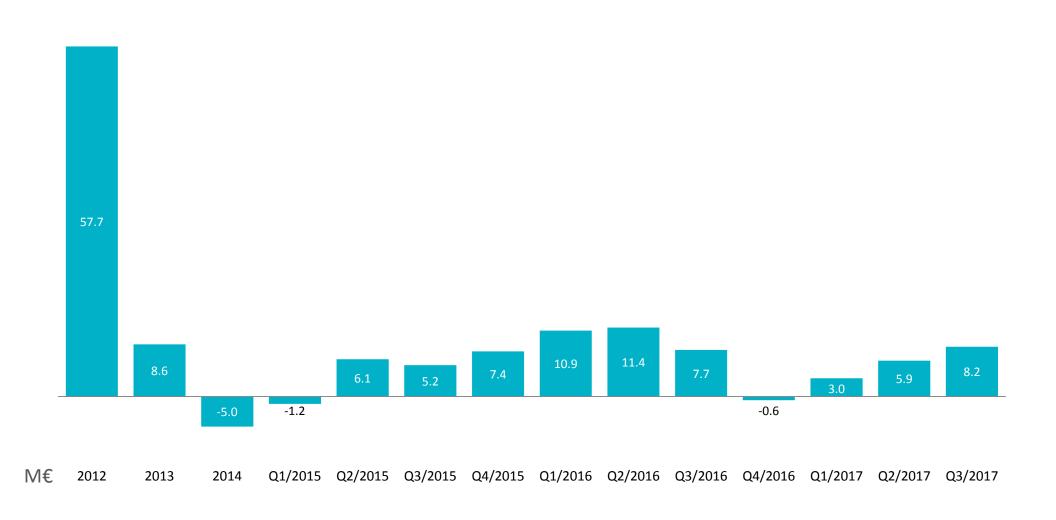
Growth in working capital continued



Net debt

glaston

Amount of debt increased with around EUR 2 million







www.glaston.net