

Growth is drawn by sales in America, India and China. Refocusing continues on strategic activities

Consolidated sales (January 1st to December 31st)

In million euros	2016 ¹	2015	Growth	Constant perim & CER ²
Net sales	175.8	172.2	2.0%	2.8%
In million euros	2016 ¹	2015	Growth	Constant perim & CER
Automotive	156.8	150.7	4.0%	4.9%
Specialty markets	19.0	21.5	- 11.9%	- 12.0%

¹ Unaudited

Automotive market: growth is 4.9%

- The published net sales are up by 4.0% at the end of December 2016 (the evolution is + 4.9% at constant perimeter & CER) at a period when the global automotive production has increased by 4.8%.
- Net sales in the on-board networks protection business which
 account for 71% of overall sales are up by 5.3% (+ 6.2% at
 constant perimeter & CER). The technical tubing for fluid transfer
 business is up by + 10.8% (+ 10.7% at constant perimeter & CER).
 The mechanical parts assembly business is down by 8.7%.
- The impact of the exchange rates on sales is unfavorable of 1.2 M€ at the end of December.

- At constant perimeter and exchange rate, sales are up as follows:
 - o + 2.3% in Europe-Africa at a period when that market growth is + 3.8%, sales are affected by the decrease of the net sales in
 - + 3.8%, sales are affected by the decrease of the net sales in the mechanical parts assembly business;
 - o + 5.1% in North America at a period when that market growth is + 2.0% ;
 - o + 10.6% in Asia, including + 12% in India and + 18% in China, at a period when that market growth is + 7.2%.

Specialty markets

• Specialty markets account for 11% of the sales. Published net sales are down by - 11.9% (- 12.0% at constant perimeter & CER).

On the basis of a 1% to 2% growth of global automotive production for 2017, DELFINGEN confirms its sales growth objectives of 3% to 5% thanks to accelerating sales in Asia, the development of its range of products for on-board networks protection and by innovation in technical plastic tubing for fluid transfer.



² At constant perimeter and constant exchange rate