

Information for our Shareholders For the 4th Quarter 2009

Highlights of the fourth quarter:

- Order books full – production capacity fully utilised
- Trend reversal more significant than in the 3rd quarter – 27% increase in sales year on year – sales guidance exceeded
- Turnaround stabilised – clearly positive results with an EBIT margin of 7% although 4th quarter historically the weakest quarter for sales in the industry
- Vacant plant in Dunningen sold – additional cash inflow improves balance sheet structures
- Orders on hand of EUR 63.9 mln as at 31.12.2009 secures capacity utilisation until mid-2010 (prior year: EUR 47,1 mln)

Key Figures:

Prior year quarter comparison:

in EUR mln.	4 th quarter 2009	4 th quarter 2008	Change in %
Revenue	18,8	14,8	+27%
EBITDA	2,6	-1,1	-
<i>EBITDA margin</i>	14%	-7%	-
EBIT	1,4	-2,7	-
<i>EBIT margin</i>	7%	-18%	-
Orders on hand ⁽¹⁾	63,9	47,1	+36%
Incoming orders	34,9	4,8	+629%
Employees, own ⁽¹⁾	591	747	-21%
Hired workers ⁽¹⁾	69	0	-

Prior quarters' comparison:

in EUR mln.	4 th quarter 2009	3 rd quarter 2009	2 nd quarter 2009	1 st quarter 2009	CAGR 2009 ⁽²⁾
Revenue	18,8	18,8	15,4	12,8	+23%
Orders on hand ⁽¹⁾	63,9	48,0	31,0	36,8	+37%
Incoming orders	34,9	35,8	9,7	2,7	+596%

Employees, own ⁽¹⁾	591	610	641	696
Employees, hired ⁽¹⁾	69	43	9	0

(1) Balance as at the end of the quarter

(2) Average range of change

Outlook for 2010

We expect to generate sales in the region of EUR 20 to 22 mln. in the first quarter of 2010, this being 60% higher than in the prior year quarter. We continue to expect a positive EBIT margin in the region of 5% - 7%.

This takes into account the usual seasonally counteracting ongoing rise in demand in the solar industry as well as the results of the comprehensive measures implemented for making our cost structures more flexible.

Dr. Marc Schweizer
Chairman of the Board

Rudolf Schmider
Board member

Bernd Schweizer
Board member

Schweizer Electronic AG (WKN 515623) is one of the top three European manufacturers of printed circuit boards with recognised expertise in technological and consulting expertise in the automobile, solar and industrial electronics sectors. The company was established in 1849 and is today managed by sixth generation family members.

Schweizer Electronic focuses on complex multi-layer and HDI circuits as well as solutions for the reduction of system costs and the integration of active and passive components in printed circuit boards. In addition, Schweizer Electronic has a wide range of responses to the challenges of modern power electronics. With its partner network, Schweizer Electronic AG offers solutions optimised for cost and production for small, medium and mass series production.

Furthermore, an extensive cooperation with SIEMENS AG Austria has been in place since January 2010 for the manufacture and marketing of RFID transponders with integrated sensor technology, known as "SEAGsens". Schweizer Electronic will operate the RFID business in the context of a "Schweizer Tracking and Tracing Solutions" business unit.

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