





HIGH TECH FOR A GREEN FUTURE!



Manz AG is one of the world's leading suppliers of hightech manufacturing equipment for key technologies of our times, such as sustainable power generation, displays for global communication needs and e-mobility.



Motivation

- Vital importance to growth industries to cut production costs in very short cycles
- Further development of the end product itself leads to new production technologies and processes
- With advanced equipment Manz actively contributes to make end products available to the mass market and helps to protect our environment

OUR BUSINESS STRATEGIC POSITIONING







Advantages of Manz strategy

- High synergies in use of base technologies
- Highest integration degree in the production process. Manz can thus realize significant cuts in production cost in very short cycles
- No dependency on the development of just one industry
- Manz has worldwide sales, service, production and R&D
- Manz has technological advantages compared to local competitors and cost advantages compared to European competitors



First quarter of the year was expectably weak

- → Low order intake in fourth quarter of 2011
 - → High uncertainty in PV industry
 - → Temporary slowdown of growth in FPD business and OEM
 - → Strong Q4 2011 led to low revenues in January and February
- → Negative EBIT of €-4.9m due to decrease in sales and ongoing investments in new product developments and in process development at CIGSinnoline in Schwäbisch Hall
- → Manz was only slightly effected by downturn in solar industry.
- → Due to our diversification strategy we were not that much involved in the solar boom 2011 than some of our peers
 - → Order cancellations only at about 1 million Euro
 - → Some projects with postponed shipment schedules (about 9 million Euro) but very low risk of cancellation as all these projects are within the Tier 1 customers
- → No unexpected risks in our balance sheet



Good prospects to reach our goals in 2012

"Level of sales comparable or higher to 2011 with improved positive result"

- → Strong order intake in first quarter of the year
 - → New orders for FPD and Li-lon equipment total up to €73.0m.
 Order intake has been one of the best ones in Manz history!
- → Result of second quarter will overcompensate the loss in first quarter
 - → second quarter will become positive already
- → Strong focus on increase of our profitability by
 - → High synergy effects between strategic business units
 - → Ability to increase sales prices due to unique technological solutions
 - → Excellent market position in China
 - → Expansion of local production in China



- Ongoing high demand for high-tech manufacturing solutions in growth markets of FPD industry
 - → Success of diversification strategy
 - → New applications for screen printing and laser processing machines in production of smart phones and tablet computers
 - Technology was originally developed for crystalline solar cell production
 - → Big orders in this field in first and second quarter
 - will compensate the missing revenue of solar in the first half year
 - → Very high potential for follow-up orders as smartphone and tablet computer market is growing very fast
 - Manz is market leader in wet chemical processing tools for the touch panel manufacturing
 - → Introduction of new PVD coating tools for touch panels
 - → High synergies with tools that had been developed for CIGS solar



Very fast growth of Li-lon battery market

- → Manz received very big follow-up orders from key customer
- → Successful first projects in US
- → Very high potential for new orders
- → Equipment for Li-Ion batteries will be our fastest growing segment in 2012 Revenues will at least double compared to 2011

Excellent market position in Asia

- → Inauguration of new fab in Suzhou on May 15th.
 - → Manz is able to offer German engineering and quality at local prices
 - Production capacity in Asia for FPD and PV equipment grows threefold
- → Transfer of PV equipment to local production will help us to benefit more from the next investment cycle of the PV industry.

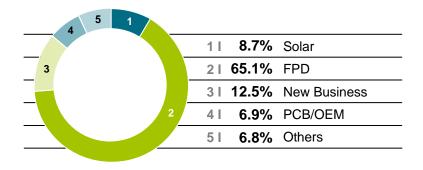




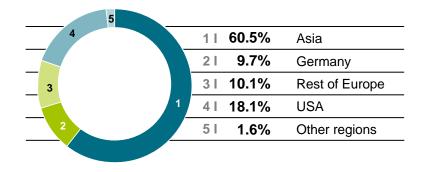
FINANCIAL FIGURES



Order Backlog: €104.2m as of March 31, 2012



Revenues by region As of March 31, 2012



Revenues by business units

in Euro thousand



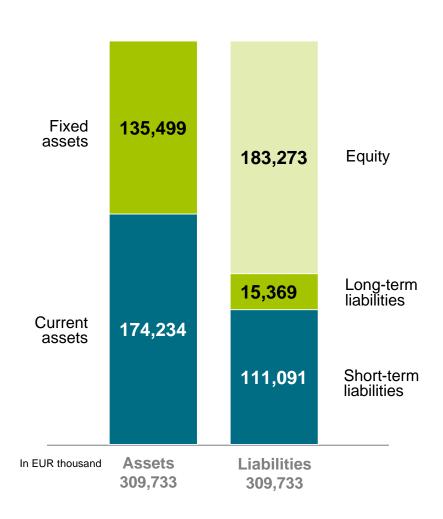
1 | Solar 2 | FPD 3 | New Business 4 | PCB/OEM 5 | Others



in TEUR	Jan.1 – Mar. 31 2012	Jan.1 – Mar. 31 2011
Revenues	44,107	62,032
Total operating revenue	46,618	65,353
Cost of materials	23,232	41,257
Personnel expenses	17,498	15,476
Other expenses	9,982	7,033
EBIT	-4,930	0,175
EBT	-5,216	0,072
Net income for the period	-5,418	-0,673

- Revenues are at €44,1m (previous year: €62.0m) due to strong turnover in 4th quarter 2011 and low order intake end of 2011
- For the same reasons the total operating revenue decreased to €46,6m compared to €65,4m in the reference period in 2011
- Material cost ratio improved to 49.8% (previous year: 63.1%)
- Personnel cost ratio increased from 23.7% to 37.5% due to additional personnel costs in Schwäbisch Hall and employment of highly skilled staff
- As a result of this the EBIT is at €-4.9m (previous year: €0.2)
- EBT of €-5.2m compared to €-0.1m last year





- Equity rate with 59.2% is at a good level and reflects the solid balance sheet
- Long-term liabilities increased slightly from € 12.0m to € 15.4m, particularly due to loan for financing new facility in Suzhou
- Short term liabilities slightly reduced since the beginning of the year mainly by reducing accounts payables
- Fixed assets increased moderately to €135.5m from €130.0m at the end of 2011 because of increase in tangible assets (CIGSinnoline in Schwäbisch Hall, new fab in Suzhou)
- Current assets decreased from € 188.2m in 2011 to € 174.2m. Main reason is reduction of cash to finance working capital and payments made to suppliers
- As a result the net debt is at €37m after €17,2m at the end of the previous year



in TEUR	As of Mar. 31 2012	As of Mar. 31 2011
Cash flow from operating activities	-11,908	-16,357
Cash flow from investing activities	-7,437	-6,763
Cash flow from financing activities	6,766	16,370
Cash	20,418	30,430

- Operating cash flow is at €-11.9m due to the reduction of accounts payable and the negative result
- Negative cash flow from investments as a result of acquiring intangible assets and capitalized R&D as well as property, plant and equipment (new fab in Suzhou)
- Cash flow from financing activities is driven by using credit lines from our banks
- The cash position lowered to €20m due to the mentioned developments

MANZ AG CONCLUSION AND OBJECTIVES



- Diversification strategy will enable us to reach our goals for 2012
 - → Growth in Revenue and improved positive profit
 - → Strong growth of FPD and Li-Ion business will fully compensate the downturn in solar business
- Huge retrofit potential in PV for upgrading existing production lines in order to make them profitable again and huge replacement potential of existing capacities
- Start of production in new facility in Suzhou
 - Production site for existing FPD-equipment and expansion to photovoltaic equipment
 - → German engineering can be sold at local price level
- Key target of 2012 will be the sale of a CIGSfab, our fully integrated production line for the manufacture of CIGS thin-film solar modules

