



Manufacturing Integration Technology Ltd

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Press Release

MIT ANNOUNCES NEW ORDERS FOR ITS SEMICONDUCTOR EQUIPMENT WORTH \$14.5M

- Pursuing new orders in solar and contract equipment manufacturing space

Singapore, 14 April 2011 – The Board of Directors of Manufacturing Integration Technology Ltd (“MIT”) is pleased to announce that it has secured new contracts worth \$14.5m since the beginning of 2011 for its semiconductor solutions. A large portion of the orders from major assembly and test houses is for its best selling C300i die sorters slated for delivery in the first half of 2011. The C300i die sorters with its vision-aided die position correction and wafer mapping capabilities ensure die placement accuracy at very high speeds; testing the limits of today’s technological advances in vision capabilities and precision handling .

These new contracts bring MIT’s total outstanding order book to \$23.6m as at 14 April 2011.

MIT continues to see strong interest for its die sorters and vision inspection systems as it caters to the fast growing demand for chip scale packaging brought about by a surge in the smart-phone and tablet markets.

At the same time, MIT is also aggressively pursuing sales leads in the solar and contract equipment manufacturing spaces and will update the market when these opportunities come to fruition.

These orders are expected to contribute positively to MIT’s performance for the financial year ending 31 December 2011. None of the Directors or controlling shareholders has any direct or indirect interest in the sales contracts.

About Manufacturing Integration Technology Ltd (“MIT”)

Incorporated in 1992 and listed on the Singapore Exchange’s Mainboard since 1999, MIT is a leading provider of integrated automation solutions to the semiconductor industry worldwide. Its range of high-end equipment include wafer level die marking, sorting and inspection systems, It has also entered into the renewable energy market by producing its proprietary range of solar panel manufacturing equipment for the PV market. The Group has furthermore diversified its business to provide contract equipment manufacturing and precision engineering services to the broader markets with a manufacturing footprint in Shanghai, China. Please visit our website at www.mit.com.sg.

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