

Micronic Mydata receives order for a FPS5500 mask writer

Micronic Mydata today announced an order for a FPS5500 mask writer. The company offers mask writers for the manufacturing of photomasks used within different application areas. These areas are display manufacturing (for TV, smart phones and tablets among other thing), semiconductor manufacturing and electronic packaging. The FPS5500 mask writer will be used to produce photomasks for advanced packaging. Delivery will take place during the second half of 2014 to a mask shop in Asia.

“This is a repeat order from a customer already using several of our tools”, said Magnus Råberg, Sr VP and General Manager PG of Micronic Mydata AB. “Manufacturers of photomasks used within advanced packaging and for touch applications operate on a very competitive market. This repeat order demonstrates that our product offering is well positioned.”

The FPS5500 can write the most advanced photomasks for electronic packaging applications but can also produce more mature photomasks with high productivity.

During April, Micronic Mydata has received two FPS5500 mask writer orders, which is in line with the assessment for sales in 2014 to be in the span of SEK 1,150-1,250 million.

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About Micronic Mydata AB

Micronic Mydata AB is a Swedish high-tech company engaged in the development, manufacture and marketing of production equipment to the electronics industry. Micronic Mydata headquarters is located in Täby, north of Stockholm and the Group has subsidiaries in China, France, Germany Japan, Singapore, South Korea, Taiwan, the Netherlands, United Kingdom and the United States.

For more information see our web site at: www.micronic-mydata.com

Micronic Mydata AB (publ) is listed on NASDAQ OMX Stockholm, Small Cap: MICR. The information is of the type that Micronic Mydata is required to disclose under the Financial Instruments trading Act and/or the Swedish Securities Markets Act. The information was submitted for publication on 9 April 2014, at 8 am.