



Obducat receives order for an EITRE[®] 8 NIL-system and a resist processing system from Gusu Lab in China

OBDUCAT AB (publ) subsidiary Obducat Technologies AB and Obducat Europe GmbH, leading suppliers of lithography processing solutions and nanoimprint lithography (NIL) tools, have received orders from Gusu Lab in China, for the supply of a EITRE 8 NIL-system as well as a resist coating system. The order value amounts to approx. 4.0 million SEK.

The lithography system will be installed in the cleanroom facilities at Gusu Lab where they will be used for research and development based on NIL-technology as fabrication method.

The lithography systems are planned to be delivered in the fourth quarter this year.

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About Gusu Lab

Gusu Lab of Materials Science is a new model of R&D institution aiming at the laboratory construction of national standards and the global top-level standards. It is a major scientific and technological innovation platform created by Jiangsu Provincial Party Committee and Provincial Government, Suzhou Municipal Party Committee and Municipal Government. At the beginning of its establishment, it was approved as a "provincial scientific research institution" and the first batch of "Jiangsu Province laboratories". Gusu Lab is located in Suzhou Industrial Park, with a total construction funds of 20 billion yuan (10-year construction period) and planned land area of 500 acres. The main research areas include electronic information materials, energy and environmental materials, life and health materials, etc. At present, it has gradually begun to focus on overall arrangement in the field of electronic information materials.

About Obducat AB (publ)

Obducat AB (publ) is an innovative developer and supplier of technologies, products and processes used for the production and replication of advanced micro and nano structures. Obducat's products and services serve the demands of companies within the LED, OLED, semiconductor, displays, biomedical and MEMS industries. Obducat's technologies include nano imprint technology, coating technology and wet processing technology. Obducat has offices in Sweden, Germany and China and the headquarter is located in Lund, Sweden. Obducat is a public company. Obducat's shares are traded on the Swedish NGM Main Regulated Equity exchange. Read more at www.obducat.com.