

Obducat receives order for a MC 204 system from MicroOLED

OBDUCAT AB (publ) subsidiary Obducat Europe GmbH, a leading supplier of system solutions for lithography processing, has received an order from a leading AMOLED manufacturer, for the supply of a MC 204 (fully automated resist coating and developing system). The order value amounts to approx. 390.000 Euro.

The MC 204 system will be installed in the customers cleanroom production facilities in Grenoble, France. The customer target with the investment is to bring their production facilities to higher automation level as well as to increase production capacity.

The MC 204 system is planned to be delivered end of 2018.

This is information that Obducat AB (publ.) is obliged to make public pursuant to the EU Market Abuse Regulation. The information was submitted for publication, through the agency of the contact person set out below, on July 9th, 2018 at 08.20 CET.

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About MicroOLED

Our invention takes AMOLED micro displays to the next level. Beginning as a scientific startup in 2007, MICROOLED is today delivering high performance Near-Eye Displays (NED) for a wide range of products, such as video glasses, head-mounted sports devices, camera viewfinders, medical applications and many other professional devices worldwide. Thanks to our unique technology, we are able to offer AMOLED micro displays with extremely sharp images even in low light conditions. As one of the Pioneers within AMOLED products, we have pushed energy efficiency to the edge. A MICROOLED display uses several hundred times less energy compared to a monitor with equivalent image size and resolution. Since the early days of the company, we are part of the micro- and nanotechnology hub of Grenoble, France, where we benefit from this top level technological environment for our development and manufacturing activities. Read more at www.microoled.net.

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's class B shares and preferential class B shares are publicly traded on the Swedish NGM Equity stock exchange. Read more at www.obducat.com.