MYCRONIC

Press release
Täby, November 18, 2026

Mycronic receives order for a photomask repair system

Mycronic AB (publ) has received an order for a semiconductor photomask repair system from an existing customer in the US. The order value is in the range of USD 2-3 million. Delivery of the system is planned for the fourth quarter of 2026.

Laser-based photomask repair systems, developed and manufactured by Cowin DST in South Korea, repair defects identified during inspection, after photomasks have been exposed in a mask writer and processed. This improves yield in the photomask manufacturing process. Mycronic provides photomask repair systems for both the semiconductor and display industries.

"This order demonstrates how Cowin DST enables Pattern Generators to expand the division's capabilities and growth potential within its existing customer base, enabling us to deliver more holistic solutions and thereby enhancing customers' efficiency", says Mikael Wahlsten, Sr VP Pattern Generators at Mycronic.

Mycronic's Pattern Generators division provides mask writers and metrology, inspection and repair systems for display manufacturing and production of semiconductors.

For additional information, please contact:
Mikael Wahlsten
Sr VP Pattern Generators
Tel: +46 76 723 45 29
E-mail: mikael.wahlsten@mycronic.com

Sven Chetkovich
Director Investor Relations
Tel: +46 70 558 39 19
E-mail: sven.chetkovich@mycronic.com

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About Mycronic
Mycronic is a Swedish high-tech company engaged in the development, manufacture and marketing of production equipment with high precision and flexibility requirements for the electronics industry. Mycronic's headquarters are located in Täby, north of Stockholm and the Group has subsidiaries in China, France, Germany, Japan, Mexico, the Netherlands, Singapore, South Korea, Thailand, United Kingdom, United States and Vietnam. Mycronic is listed on Nasdaq Stockholm. www.mycronic.com