

## News

## RSBG Advanced Manufacturing Technologies GmbH acquires majority of shares from Osiris International GmbH

Singen, Germany - September, 2021

RSBG Advanced Manufacturing Technologies GmbH (RSBG AMT), an investment company founded in 2019 and a wholly owned subsidiary of RSBG SE headquartered in Essen, Germany, holds 75.1% of Osiris International GmbH, headquartered in Singen, Germany, with retroactive effect from Jan. 1, 2021.

"With Osiris International, we have been able to win a medium-sized high-tech company that fits perfectly with RSBG Advanced Manufacturing, not only because of its growth prospects, but also because of its market-leading product range and not least because of its excellent technological competence," says Dr. Andreas Jäger, Investment Director of RSBG SE.

The founders of Osiris International GmbH are equally looking forward to working together in a top-class, inspiring environment, that RSBG SE, as a strong partner of Osiris International, will offer in the future.

"With Osiris International GmbH, we are expanding our product portfolio to include high-tech products "Made in Germany". With Osiris International we are now able to provide our customers the full process for micro- and nanostructures. We are happy that we were able to assert ourselves in the competition with other interested parties and that the technology remains in Baden-Württemberg, Germany" says Martin Wynaendts van Resandt, Managing Director of the "Advanced Manufacturing" division of RSBG SE.

## **Osiris International GmbH**

Osiris International GmbH is a manufacturer of machines that specializes in photolithographic process equipment for semiconductor and microsystem technology (MEMS).

## **RSBG Advanced Manufacturing Technologies GmbH**

RSBG Advanced Manufacturing Technologies GmbH (RSBG AMT), is a holding company founded in 2019 and a 100 % subsidiary of RSBG SE based in Essen, Germany. RSBG AMT includes Heidelberg Instruments and its Swiss subsidiary SwissLitho, Multiphoton Optics, Notion Systems, GenISys as well as 40-30 and the SPECS Group.

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