

RIBER

Press release – Order in Russia
Bezons, March 11th, 2013; 7:00 AM

Order for a research system in Russia

Bezons, March 11th, 2013 (7:00 am) – RIBER, the global leader for molecular beam epitaxy (MBE), is announcing the sale of a SIVA 21 research system to the Institute of Automation and Control Processes (IACP), part of the Russian Academy of Sciences in Vladivostok.

This machine will be set up in the optoelectronics and electronics physics research center headed by Professor Nicolay Galkin. It will enable the laboratory to ramp up its semiconductor research capabilities, focusing in particular on the preparation of silicon and germanium-based thin nanostructured layers.

The Russian Academy of Sciences is the umbrella organization for Scientific Institutes in the Russian Federation. More specifically, it is very active in the semiconductor physics field.

RIBER's 21 Series systems are the world's top-selling MBE research systems. They offer unrivalled flexibility for use making it possible to meet the most demanding expectations for applied research on compound semiconductor materials.

This new order consolidates RIBER's development in Russia, where the semiconductor industry is developing strongly.

About RIBER:

Riber designs and produces molecular beam epitaxy (MBE) systems as well as evaporation sources and cells for the semiconductor industry. This high-technology equipment is essential for the manufacturing of compound semiconductor materials and new materials that are used in numerous consumer applications, such as new information technologies, OLED flat screens and new generation solar cells.

Riber recorded €27.4 million in revenues in 2012 and employs 111 people. The company is ISO9001 certified.

Riber is listed on NYSE-Euronext Paris, Compartment "C", and is part of the CAC Small, CAC Mid & Small, CAC Technology and CAC T. HARD. & EQ indices.

Riber is one of the best-rated companies in the Gaïa-index, the leading SRI index for French mid-caps.



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Reuters: RIBE.PA
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