

RIBER

Press release

Order of a research MBE system in USA

Bezons, April 18th, 2017 – 8:00 am – RIBER, a global market leader for semiconductor industry equipment, is announcing the order of a research MBE system.

University of California Santa Barbara, USA, has ordered a research MBE system, model C21T, to make research on chalcogenides. This class of materials will have applications in detecting and emitting light in the infrared spectrum, and will serve as tests-beds for a variety of exotic phenomena recently discovered.

The University of California Santa Barbara is world-renowned for its expertise in thin films materials and compounds semiconductors.

This order is set forth to the activity of Riber Inc subsidiary which scale and competencies have been widened with the integration of MBE Control acquired in 2015.

About RIBER:

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

Riber recorded €16.5 million in revenues for 2016, with 91 employees at the end of 2016. The company is ISO9001 certified. Riber is listed on Euronext Paris (Compartment "C") and is part of the CAC Small, CAC Technology and CAC T. HARD. & EQ indices. Riber is eligible for SME share-based savings schemes.

ISIN: FR0000075954 - RIB

Reuters: RIBE.PA

Bloomberg: RIB: FP

BPI France-approved innovative company

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