

Press release – order in USABezons, December 24th, 2012; 7:00 am

MBE machine order in United States

Bezons, December 24th, 2012 – 7:00 am – Riber, the global leader for molecular beam epitaxy (MBE), announces the sale of a MBE 412 system to a leading expert company in IR imaging sensors materials for ground and space based astronomy.

Benefiting from a very high performance level, the MBE412 system is designed for the development on II-VI semiconductors. The system was selected as this platform is perfectly optimized for such type of application when top performances for complex semiconductor heterostructures layers are needed.

This system 412 order is a repeat business and will enable our customer to further increase their activities on new IR sensor material and structures.

With a more than 800 MBE machines installed base and its successful industrial experience, RIBER is the leader of the MBE-based compound semiconductor deposition market.

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 €29 million in revenues in 2011 and employs 105 people.

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.

ISIN: FR0000075954 Reuters code: RIBE.PA Bloomberg code: RIB: FP

In 2012, Riber is one of the best-rated companies in the Gaïa-index, the leading SRI index for French mid-caps.

Riber has been innovation certified by OSEO, the dedicated French innovation agency, enabling it to qualify for French innovation mutual funds (FCPI).

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