



PRESS RELEASE

FOR IMMEDIATE RELEASE

Sarin Launches DiaMark™ Atom for Smallest Rough Stones – 0.01 to 0.25 Carats

Sarin extends usability of rough planning system to bottom of size range with enhanced cost-effectiveness - more speed less cost!

Kfar Saba, 20 January 2013 – Singapore Exchange Mainboard listed Sarin Technologies Ltd ("Sarin" or "the Group") (U77:SI), a worldwide leader in the development, manufacturing, marketing and sale of precision technology products and services for the planning, processing, measurement and evaluation of diamonds and gems, is pleased to announce that it is launching the **Diamark™ Atom** rough planning and marking system for the smallest of rough diamonds – 0.01 through 0.25 carats in size.

This new product, which offers higher processing speeds and more competitive pricing, replaces the original model of the **DiaExpert™ Nano** system, launched in late 2007, which was also designed for the processing of small rough diamonds between 0.01 and 0.30 carats. The **DiaExpert™ Nano** system was followed in 2010 by the **DiaExpert™ Nano 6.5**, which processes diamonds from 0.15 to 0.70 carats at lightning speeds. In response to market demand, Sarin is pleased to announce that it has launched an enhanced system, which will allow manufacturers to enjoy the benefits of the proven rough planning and marking family of products on the smallest of rough stones with very high productivity and at a very attractive price, while maintaining the same high level of accuracy they have come to expect from Sarin.

Uzi Levami, Chief Executive Officer of Sarin, stated, "Sarin's attentive contact with its customers has enabled us yet again to provide them with an optimal solution for their needs and allow them to optimise their production lines to better cope with the current challenging market environment."



David Block, Chief Operating Officer of Sarin, added, "We expect strong demand for this extremely cost-effective package and are planning on delivering several hundred systems already this year."

About Sarin Technologies:

Established in 1988, Sarin Technologies Ltd. is a worldwide leader in the development and manufacturing of advanced planning, measurement and evaluation systems for diamond and gemstone production. Sarin products include diamond cut, color and light performance grading tools, the Galaxy™ family of inclusion mapping systems, rough diamond planning optimisation systems, laser cutting and shaping systems and laser-marking and inscription machines. Sarin systems have become an essential gemology tool in every properly equipped gem lab, diamond appraisal business and manufacturing plant, and are today considered essential items by both diamond dealers and retailers. For more information about Sarin and its products and services, visit <http://www.sarin.com>.

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