



## PRESS RELEASE

### FOR IMMEDIATE RELEASE

## Sarine Introduces New Cutting Edge Technologies with Launch of Quazer™ 3

### Completely new control system adds new value to Quazer™ 3 offering

Kfar Saba, 17 April 2014 - Singapore Exchange Mainboard listed Sarine Technologies Ltd. (U77:SI), a worldwide leader in the development, manufacturing, marketing and sale of precision technology products for the planning, processing, evaluation and measurement of diamonds and gems, is proud to announce the launch of its new laser diamond sawing and shaping system – the Quazer™ 3.

The original Quazer™ and second generation Quazer™ II, introduced in 2005 and 2010 respectively, based on proprietary technology and state-of-the-art green laser technology, introduced multiple breakthroughs in the sawing, cutting and shaping of rough diamonds and became the de-facto high-end market-leading solutions. Thus these systems evolved as essential tools for diamond manufacturers seeking a cost-effective, high-speed, accurate and low-risk sawing and shaping solution with minimal weight loss. Sarine is now introducing its next generation system- the Quazer™ 3. The Quazer™ 3 offers a completely new control system with unique advantages, amongst which is a fully automated pie cutting feature, facilitating accurate sawing of highly advanced sawing profiles. While traditional pie cutting requires highly skilled expertise, the new Quazer™ 3 implements it in a simple one-step process. Additionally, the high quality laser, married to new cutting edge motion and optical control technologies, produces a smoother girdle surface, significantly reducing subsequent polishing requirements, and the new shaping tools implemented in the Quazer™ 3 further maximize productivity while minimizing human errors.



"Sarine, with its new industry-leading technologies, once again provides diamond manufacturers a superior solution for sawing and shaping rough diamonds. The new and enhanced Quazer™ 3, combined with the leading Strategist™ software, further optimises the sawing and shaping process", said Uzi Levami, Chief Executive Officer of Sarine. "Using this new system, our customers will be confident they are using the overall most-advanced, cost-effective, safest, fastest and most accurate sawing and shaping suite in the market", he added.

#### **About Sarine Technologies:**

Established in 1988, Sarine is a worldwide leader in the development and manufacturing of advanced planning, measurement and evaluation systems for diamond and gemstone production. Sarine products include diamond cut, color and light performance grading tools, the Galaxy™ family of inclusion mapping systems, rough diamond planning optimization systems, laser cutting and shaping systems and laser-marking and inscription machines. Sarine 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 Sarine and its products and services, visit <http://www.sarine.com>.

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