



Media Release

Singapore, 16 October 2008 | For immediate release

D-SIMLAB Technologies Establishes European Subsidiary and Ventures into Semiconductor Manufacturing

Representation is located in Dresden where one of its initial tasks will be to support a pilot project with a leading German semiconductor manufacturer

D-SIMLAB Technologies ("D-SIMLAB"), the Singapore-headquartered leading provider of high-performance, simulation-based decision support solutions for asset-intensive industries, has established a European subsidiary. It is based in the German city of Dresden, the heart of the semiconductor industry in Europe.

Concurrently, D-SIMLAB has sealed an initial engagement with one of the leading European semiconductor manufacturers also located in Dresden. The aim of this project is to study the applicability of short-term simulation and optimization for performance enhancement in the dynamic and environment of semiconductor manufacturing.

Explained Dr Peter Lendermann, CEO of D-SIMLAB, "The establishment of this subsidiary in Dresden will be essential for our customer support activities, not only for our semiconductor but also for our aerospace clients in Europe. At the same time I am confident that the engagement with our first semiconductor client will also give momentum to our efforts to generate business with other waferfabs right back here in Singapore."

Mr Boon Swan Foo, Executive Chairman of Exploit Technologies, one of the key shareholders in D-SIMLAB, said, "Exploit Technologies is delighted that D-SIMLAB has not only graduated from its incubatee status, but has also diversified its business into semiconductor manufacturing and established a foothold in the European market. The company's partnership with the leading German semiconductor manufacturer is a good first step to a gateway of new business opportunities. We are proud to have incubated this promising A*STAR's spin-off through the infant phase in evolving its business model and helping with its fund-raising rounds."

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About D-SIMLAB Technologies Pte Ltd

D-SIMLAB Technologies is a leading provider of high-performance, simulation-based decision-support solutions for high value asset management in aerospace, semiconductor manufacturing, and container terminal operations. Established in 2006 and incubated at Exploit Technologies, it is a spin-off company from Singapore Institute of Manufacturing Technology founded by Dr Peter Lendermann, Gan Boon Ping and Dr Nirupam Julka. D-SIMLAB's present shareholders include Exploit Technologies Investments and Imprimatur Capital, UK.

For more information, please visit www.d-simlab.com

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About Exploit Technologies Pte Ltd

Exploit Technologies is the strategic marketing and commercialisation arm of the Agency for Science, Technology and Research (A*STAR). Its mission is to support A*STAR in transforming the economy through commercialising R&D. Exploit Technologies enhances the research output of A*STAR scientists by translating their inventions into marketable products or processes. Through licensing deals and spin-offs with industry partners, Exploit Technologies is a key driver of technology transfer in Singapore. It actively engages industry leaders and players to commercialise A*STAR's technologies and capabilities, bridging the gap from Mind to Market. Exploit Technologies' charter is to identify, protect and exploit promising intellectual property (IP) created by A*STAR's research institutes.

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