InnoTek Limited

Company Reg. No. 199508431Z
12 Woodlands Square, Tower 1, #11-67, Woods Square, S737715
Tel: (65) 6535 0689 Fax: (65) 6533 2680

SGX-Listed InnoTek Approved as Recommended Vendor for GPU Leaders NVIDIA and Inspur Group's IEIT Systems; To Invest in High-Tech Equipment to Support AI Projects

SINGAPORE, 13 October 2025 – InnoTek Limited ("InnoTek" or the "Group") said today it has been approved as a recommended vendor for NVIDIA Corporation ("NVIDIA"; "英伟达") and IEIT Systems Co., Ltd. ("IEIT"; "浪潮电子信息产业股份有限公司") in September 2025, underscoring its proven expertise as a precision machining and precision metal components manufacturer supporting the Artificial Intelligence ("AI") industry.

SGX Mainboard-listed InnoTek said its subsidiaries, Magix Mechatronics (Dongguan) Company Limited secured initial precision machining orders for components used in NVIDIA's products.

Headquartered in Santa Clara, USA, NVIDIA is a leading global manufacturer of high-end graphics processing units ("GPUs") that are essential for training and running AI models.

The Group has been proactively engaging NVIDIA by delivering prototypes in support of its AI server platforms and data centre deployments. InnoTek expects to commence production of the components for NVIDIA to commence in 4Q FY2025.

Another subsidiary, Sun Mansfield Manufacturing (Dongguan) Company Limited, has also been awarded a new project by Shenzhen Stock Exchange–listed IEIT, a world-leading provider of data centre and cloud computing infrastructure. IEIT is part of the Chinese state-owned Inspur Group – China's largest server manufacturer and a top-three global supplier by market share – which designs, develops and manufactures high-performance servers, storage systems, and AI computing platforms customers in more than 120 countries.

InnoTek expects to commence production of metal casings and components for GPU servers for IEIT from October 2025.

Mr Lou Yiliang, Chief Executive Officer of InnoTek, said: "We are honoured to have been approved as vendors by both NVIDIA and IEIT. The Mansfield Group's ability to meet the rigorous manufacturing standards of two global leaders involved in GPUs, combined with our ability to rapidly scale production to meet demand, allowed us to secure these prestigious project wins."

"To better support NVIDIA and other AI projects, the Group is investing in various high-end precision equipment, allowing us to grow alongside our clients. The additional capacity will also allow us to build upon our track record as a strategic partner in the GPU space to secure new opportunities." Mr Lou added.

Over the past two years, the Group has been proactively engaging new customers in AI-related fields, while investing in new product development for GPU server products, such as advanced GPU server chassis and liquid-cooling systems, in response to growing demand across sectors such as artificial intelligence and cloud computing.

End of Release

About InnoTek Limited

Singapore Exchange Mainboard-listed InnoTek Limited is a precision metal components manufacturer serving the consumer electronics, office automation and automotive industries. With six manufacturing facilities in the PRC, one facility in Rayong, Thailand, and one facility in Bac Ninh Province, Vietnam. The Group's wholly-owned subsidiary, Mansfield Manufacturing Company Limited, provides precision metal stamping, commercial tool-and-die fabrications and precision machining works to a strong and diversified base of international end-customers.

For more information, visit: www.innotek.com.sg

InnoTek Limited contact:

12 Woodlands Square Tower 1
#11-67, Woods Square
Singapore 737715

Tel: (65) 6535 0689

Angeline Tan, angelinetan@innotek.com.sg

Investor Relations contact:

WeR1 Consultants Pte Ltd

1 Raffles Place, #02-01, One Raffles Place Mall
Suite 332, Singapore 048616

Tel: (65) 6721 7161

Isaac Tang, innotek@wer1.net