



FOR IMMEDIATE RELEASE

Corvallis, Oregon

ImTech, Inc. and Korvis Automation partner to accelerate the development of material deposition and digital fabrication systems. Precision automation solutions utilize a broad range of thermal and piezo inkjet technologies.

Leveraging the complementary strengths of the two companies, ImTech, Inc., and Korvis Automation Inc. are partnering to provide end to end digital fabrication technology and manufacturing solutions. The synergy and close proximity of ImTech and Korvis accelerates the development of precision digital fabrication systems from concept investigation to manufacturing scale up.

ImTech's depth of experience in chemistry, materials science, and electrical engineering enables the development of product concepts and applications based of inkjet technology. ImTech has expertise in ink formulation, ink delivery, and materials compatibility for both thermal and piezo inkjet technologies.

Korvis uses its broad knowledge in precision motion controls, vision systems, and ISO 9001 and 13485 certified manufacturing capabilities to provide systems integration and scale up capabilities. Korvis has provided integrated digital fabrication systems since 2002 to the life science, rapid prototyping, and printed electronics industries.

ImTech and Korvis are accelerating the development of ink jet technologies for the digital fabrication and materials deposition markets. Please contact us to see how we can help solve problems and enable digital fabrication for you.



About ImTech, Inc. (www.imtech.or.com)

Founded in 1998 and headquartered in Corvallis, Oregon, ImTech provides engineering and development solutions for inkjet applications, specialty inkjet inks, and printing systems. ImTech's piezo and thermal inkjet capability is focused on development and characterization products, industrial coders, bulk systems and inks. As an OEM supplier, ImTech serves a worldwide distribution network serving global pharmaceutical, packaging, and mail processing markets. To find out more about ImTech's inks, products or engineering services contact: Leston Faulds by email at les.faulds@imtech-or.com or by telephone at: 541-757-2047 x 203

About Korvis Automation, Inc. (www.korvis.com)

Headquartered in Corvallis, Oregon, Korvis consists of an 85,000 square foot manufacturing and engineering facility, complete with an in-house machine shop, fabrication shop, and clean room assembly space. Korvis serves global markets and has a sister company with locations in Shanghai and Singapore.

Korvis is an integrator and manufacturer, specializing in custom automation equipment design and contract manufacturing of complex systems and products. Korvis provides turnkey solutions. Core technologies include precision motion systems and control, machine vision, opto-mechanics, and automated inspection systems.

Markets served: semiconductor, disk drive, life sciences, flat panel displays, electronics, rapid prototyping, and inkjet manufacturing.

For more information please contact Korvis Automation Inc. by email at sales@korvis.com or by telephone (541) 738-4396.