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For Immediate Release

Seika Machinery's SMI 2026 Webinar Series Continues with Focus on Sayaka Routers

TORRANCE, CA — July 2026 — Seika Machinery, Inc., a leading provider of advanced machinery, materials and engineering services, invites electronics manufacturers to attend the fourth session of its SMI 2026 Summer Webinar Series on Wednesday, August 5 at 10 a.m. PDT. This complimentary webinar will introduce the complete lineup of Sayaka PCB Router Systems, highlighting the technologies and capabilities that have made Sayaka a trusted solution for precision PCB depaneling.

Webinar Registration:

https://us02web.zoom.us/webinar/register/WN_2lvZF4lmT0O-zqWS2-BJrQ

Titled "Introducing the Full Line of Sayaka PCB Routers," the presentation will provide attendees with an overview of Seika Machinery's full portfolio of Sayaka routing systems, demonstrating how the equipment addresses a range of PCB depaneling requirements while delivering the precision, flexibility and reliability demanded by today's electronics manufacturers.

The webinar will explore the features and benefits of the Sayaka product family, including solutions designed for high-mix and high-volume production environments. Attendees will learn how automated PCB routing can help minimize stress on printed circuit assemblies, improve cut quality, increase throughput and support consistent manufacturing results across a variety of applications.

In addition to reviewing the capabilities of each system, Seika's technical experts will discuss key considerations when selecting a PCB router, including board size, production volume, automation requirements and process flexibility.

The session is designed to help manufacturers identify the routing solution best suited to their specific production needs.



The webinar will conclude with a live question-and-answer session, providing attendees with the opportunity to engage directly with Seika's application specialists and gain additional insight into Sayaka PCB routing technology and its implementation in electronics manufacturing environments.

The webinar is complimentary, but advance registration is required.

Date: Wednesday, August 5, 2026

Time: 10:00 a.m. PDT



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For more information, contact Michelle Ogihara at 310-540-7310 or email michelle@seikausa.com. Additional information about Seika Machinery's Sayaka PCB Router product line is available at www.seikausa.com.

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About Seika Machinery, Inc.

Seika Machinery, Inc. (SMI) is a subsidiary of Seika Corporation, Japan and member of the Mitsubishi Global Group. SMI provides electronics manufacturers with advanced machinery, superior materials and engineering services.