

PRESS RELEASE

ECO3 demonstrates how flexo converters can do more with less at the Canada PAC Disruptors Summit

Toronto, Canada – June 5, 2025

ECO3, a leading global supplier of prepress systems, will showcase its total flexo solution at the PAC Global Disruptors Summit in Toronto, Ontario, on June 10. The summit brings together the packaging industry's most forward-thinking minds.

Alex James, ECO3 Business Development Manager and a recognized disruptor with 20 years of flexographic experience, will present "Unlock the Power of SPIR@L." His presentation will highlight ECO3's innovative SPIR@L screening technology, which replaces traditional ink dots with efficient, cost-saving spiral shapes. This technology ensures consistent, superior print quality and crystal-clear, vibrant colors without extra effort. SPIR@L screening samples will be on display during the event.

"Alex will share his knowledge at the PAC Global Disruptors Summit," said Dave Carey, Senior Product Marketing Manager, ECO3 North America. "Learn how you can reduce waste, cut costs, and improve quality with ECO3's total flexo solution."

Attendees are invited to meet [Alex James](#) at the PAC Summit on June 10 to discover solutions tailored to their needs.

About the ECO3 total flexo solution

MAGIS, designed specifically for modern flexo printers, makes it easy to achieve more with less. Now, flexo printers can seamlessly manage every step in the production process, from a dedicated all-in-one PDF workflow solution and image quality enhancement software to the highest quality press-ready aqueous and solvent flexo plates, all from one company.

At the heart of the solution is ECO3's cloud-based workflow platform, Amfortis, which automates prepress tasks, improves collaboration, and minimizes waste. From file to plate, production becomes faster, smarter, and more reliable.

A key innovation is SPIR@L screening, which ensures precise dot control for sharper detail, vibrant color, and consistent results. The MAGIS plate system uses a dry film lamination process to create stable flat-top dots, consuming four times less energy than traditional LAMS

plates. This results in faster processing, reduced energy use, and greater press stability. In addition, the MAGIS P-Eco Water Wash plate system features an inline filtration system that removes 100% of solids from the washout water without the use of any chemicals.

ECO3's broad portfolio offers a one-stop solution for a wide range of printing requirements, and the total cost of ownership of our open systems will be especially appealing to printers and converters seeking an alternative to their current suppliers.

About ECO3

ECO3 is a leading global supplier of prepress systems to the printing industry. The company provides a wide range of integrated solutions to commercial, newspaper, packaging, and label printers. These solutions include printing plates, digital imaging systems, workflow and print management software, and pressroom chemicals.

For more information about ECO3, please visit www.ECO3.com. Follow us on [LinkedIn](#) and [Facebook](#).