



INTERFACE newsletter - February 2026



Mastering the challenges of printing on steel

Printing on metal differs significantly from printing on paper because metal is non-absorbent. Ink sits on the surface rather than soaking in, making it difficult to control dot gain and drying times. Thanks to a mix of ECO3 solutions, Italian packaging specialist New Box significantly improved print quality.

[Watch the video](#)



Winchester Print drives innovation and precision with ECO3

According to Kent Raistrick, CEO of the Canadian full-service provider, “Adding SPIR@L screening, InkTune and SolidTune has reduced my ink consumption by up to 27%. A huge savings for me while improving print quality and turnaround.” ECO3’s Avatar T-ZP printing plates also enabled them to completely eliminate the use of chemicals.

Read the story

Featured products



It is MAGIS, not MAGIC

We offer a complete solution for flexo printing, specifically designed for producing high-quality labels and flexible packaging. Our portfolio includes film, plates, software, imagesetters and processing equipment. [Discover MAGIS](#)



Avalon CtP, from 4-up to VLF

From our broad [portfolio of Avalon platesetters](#), we created a compelling set of bundles that include installation, training and a personalized services offering to ensure a reliable, long-term setup. [Check out our bundle deals](#)

Upcoming events



ExpoPrint/ConverFlexo

São Paulo, Brazil
24-28 March



Expo Grafitech

Barranquilla, Colombia
7-8 May



Identity Week Europe

Amsterdam, Netherlands
9-10 June



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