



Press Release

Printware Will Preview Three New Inkjet Technologies at Drupa with its partner Technomatic.

ST. PAUL, MINNESOTA – **May 21, 2024** – Printware will showcase its line of **iJetColor1175** inkjet envelope presses with its European partner **Technomatic** at Drupa in **Hall 16, Stand C03**. The iJetColor team will travel to Dusseldorf to showcase its line of easy-to-use inkjet envelope solutions at Drupa, the world's largest printing exhibition. Live demonstrations will include **three new technologies** to make envelope production more vibrant and robust.

Drupa is the perfect venue to add worldwide distribution of the iJetColor product line which set the standard for profitable, easy-to-use color printing in North America: the HP-based **iJetColor 1175Pro**, a console-based inkjet press for high-volume, color-critical customers; and the **iJetColor 1175**, a newly-introduced benchtop model that delivers short-run, full-color envelope production more affordably will be on display through-out the entire show from **May 28 to June 7, 2024**.

Our European partner, Technomatic, with Printware will preview three impressive new technologies for inkjet customers: newly introduced **commercially priced inkjet envelope stocks** that produce more vibrant print gamut with lower ink costs, **new high-speed envelope feeding** systems that rival offset press volumes, and **new Piezo-based four-color printheads** with open architecture inks for high-volume, cost-effective printing.

Come visit us at Technomatic in Hall 16, Stand C03!

For more information visit www.ijetcolor.com, call **800-456-1400**, or email sales@ijetcolor.com.

About Printware

Printware designs, engineers, and markets the iJetColor™1175 Pro, iJetColor™1175 and supports iJetColorNXT™, and the iJetColor™ envelope printing systems, that all are high performance, low-cost inkjet digital printers powered by HP® thermal inkjet technology and Memjet® technology. Printware, LLC is a member of the Vanguard Graphics International group of companies.