

PRESS RELEASE

KYOCERA NIXKA INKJET SYSTEMS TO SHOWCASE INNOVATIVE INKJET PRINTING SOLUTIONS AT PRINTING UNITED EXPO 2025

Aubagne, France – September 19, 2025 – Kyocera Nixka Inkjet Systems (KNIS), a trusted specialist in industrial inkjet printing systems, is proud to announce its participation at PRINTING United Expo 2025, a leading trade show for the printing industry, taking place from October 22 to 24 in Orlando, Florida. Visitors will be welcomed at booth #4210 to discover KNIS's latest advancements in industrial inkjet printing.

At the show, Kyocera Nixka will present its full range of LENIX 1200 print engines, designed for high-resolution and high-speed printing applications. A highlight of this year's exhibition will be the presentation of the full range of LENIX 1200. These powerful imprinting systems offers a print width between 8.5 in and 34 in, delivering 1200 dpi resolution at speeds up to 650 feet per minute. On display, you will be able to see 2 versions, the LENIX 1200-433 and the LENIX 1200-866.

In addition, attendees will have the opportunity to explore other cutting-edge solutions from KNIS, including the GENIX 1200 compact print engine and the BELHARRA industrial photo printer. KNIS experts will be available on-site to discuss how these products can support a wide range of commercial and production printing applications.

"We are excited to show the full range of LENIX 1200 at PRINTING United Expo," said Jean-Marc PASTUREL, Sales & Marketing Director at Kyocera Nixka Inkjet Systems. "The LENIX 1200 platform expands its flexibility and demonstrates our ongoing commitment to developing robust and advanced inkjet solutions for our customers worldwide."

Join Kyocera Nixka Inkjet Systems at booth #4210 to discover the future of industrial inkjet printing.

About KYOCERA NIXKA Inkjet Systems S.A.S. (KNIS):

KNIS (<https://www.kyocera-nixka.com/>) is the entity created in April 1st 2023, from NIXKA S.A.S., established in 2020, which developed, manufactured and sold high-efficiency, high-quality inkjet print engines and systems with more than 30 years of experiences, and with the differentiating advantage of integrated services that target specific customer needs, and becoming 100% part of KYOCERA Corporation (<https://global.kyocera.com/>), the



parent and global headquarters of the Kyocera Group, which was founded in 1959 as a producer of fine ceramics (also known as “advanced ceramics”). By combining these engineered materials with metals and integrating them with other technologies, Kyocera has become a leading supplier of industrial and automotive components, semiconductor packages, electronic devices, smart energy systems, printers, copiers, and mobile phones.

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