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Siegwerk to Showcase Advanced Ink, Coating and Colour Management Solutions at LOUPE India 2026

Highlights DualCure technologies, Flexo solution for lamination , low-migration solutions, digital colour management and circular packaging innovations



Siegwerk India, a global leader in printing inks and coatings for packaging applications, will showcase its latest portfolio of ink, coating, digital colour management and technical service solutions at LOUPE India 2026, being held from 29th October to 1st November 2026 at India Expo Centre & Mart, Greater Noida.

Siegwerk's Narrow Web Division will demonstrate technologies designed to address some of the key priorities shaping the label and packaging industry today – including production flexibility, packaging safety, colour consistency, process efficiency and the transition towards circular packaging. A key highlight at the show will be SICURA Flex DualCure (UV + LED), a non-low-migration ink series

formulated in compliance with the EuPIA Exclusion Policy for Printing Inks and Related Materials. The technology provides converters with greater production flexibility by enabling the use of the same ink technology across equipment employing different UV and LED curing systems.

Siegwerk will also showcase its DualCure Lamination Ink Series, developed for flexible packaging applications. For the growing In-Mould Labeling (IML) segment, Siegwerk will present its DualCure DCDF Ink Series, developed for demanding applications requiring resistance under deep-freeze conditions. Alongside its technology portfolio, Siegwerk will showcase its InHouse and On-Site Consultancy (OSC) capabilities, reinforcing its approach of creating value through close technical collaboration with customers.

Speaking at LOUPE India 2026, Mr. Ajit Singh, CFO-ASIA & BU Head-Narrow Web, said, "The label and packaging industry is navigating several changes simultaneously, from increasing demands for packaging safety and productivity to the need for greater flexibility in production and more circular packaging structures. At LOUPE India, we are bringing together our latest ink and coating technologies with digital colour management and application expertise to demonstrate how we can address these requirements in a practical and commercially relevant manner. Our focus is not only on developing high-performance products, but on helping customers improve their overall printing processes and prepare for the changing demands of the packaging industry."

Siegwerk will also showcase its portfolio of Circular Economy (CE) coatings and additives, developed to address performance requirements associated with the transition towards more circular packaging solutions. The portfolio includes CIRKIT OGR and WR coatings, which provide oil, grease and water repellency for fibre-based packaging, along with heat-seal lacquers designed for circular and fibre-based packaging applications.

Through its participation at LOUPE India 2026, Siegwerk will demonstrate how the combination of advanced ink technologies, functional coatings, digital colour solutions and technical expertise can help converters enhance productivity, meet demanding application requirements and move towards more sustainable packaging solutions. Siegwerk will be present at Stand C44, Hall 9, India Expo Centre & Mart, Greater Noida, from 29 October to 1 November 2026.

Media contact



Nathalie Müller-Samson

Manager Corporate Communications

Tel: +491622002727

Email: [nathalie.mueller-samson\(at\)siegwerk.com](mailto:nathalie.mueller-samson@siegwerk.com)



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