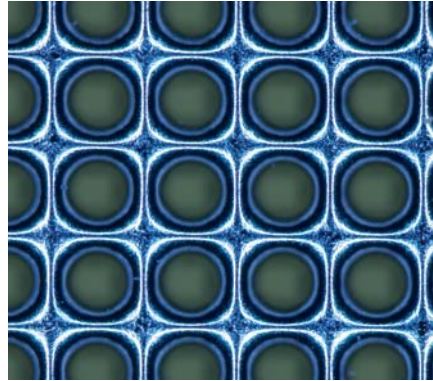


SPGPrints® reinvents screen technology with the launch of the Ortascree™ at ITMA Barcelona

In rotary screen textile printing, the type of screen used is of vital importance for the quality of the output. SPGPrints® work hard to constantly improve screen technology. SPG will be launching their most innovative screen technologies yet — the new Ortascree™ — at their stand B203 in Hall 3, at ITMA Barcelona 2019.

Set new benchmarks for quality with Ortascree™ technology

With the development of the new Ortascree™, SPG have created a new, innovative screen printing technology aimed at helping the user excel. Besides delivering crisp, sharp prints with unique details and fine lines, the Ortascree™ technology provides unique problem-solving capabilities reducing moire effect and delivering evenness, definition and high-quality halftones.



The Ortascree™ truly reinvents screen technology at its core as instead of a hexagonal hole it uses an orthogonal hole. As the flow of print paste is the most important parameter for your print quality, the new Ortascree™ will help you increase your quality levels significantly. With the new Ortascree™ technology you'll be able to cost-effectively reach the highest quality levels possible in surface printing.

At their stand, they provide printing companies that want to learn more about the newest, most innovative technology for screen creation with the unique opportunity to see the quality the Ortascree™ technology can deliver with their own eyes.

Visit the unique Screens Experience Center

Are you looking for the next revolution in improving rotary screen quality? Then you need to make sure to stop by the exclusive Screens Experience Center and experience the new Ortascree™ technology. At the Experience Center, SPG will provide visitors the opportunity to actually see, hear and experience why our Ortascree™ technology is unique in its kind and see the unique high-quality output it can provide.◆

SPGPrints and Xaar to showcase their latest dye sublimation innovations at ITMA 2019

A technology collaboration between SPGPrints and Xaar will be showcased to a select group of visitors at ITMA 2019. The invitation-only event on the SPGPrints stand H3-B203 will focus on a technical demonstration of the latest innovations in single pass dye-sublimation printing, giving guests a sneak preview of the new Xaar 5601 printhead together with the waterborne sublimation inks that SPGPrints created specifically for this printhead.

The dye-sublimation transfer printing process on polyester and other synthetic fabrics enables textile printing companies to print more efficiently with less ink while producing higher levels of colour density for maximum impact. In addition, the Xaar 5601 sets new standards in digital textile printing thanks to Xaar's unique technologies – AcuDrp Technology and TF Technology ink recirculation – which ensure outstanding colour uniformity and repeatability as well as exceptional print quality.◆

