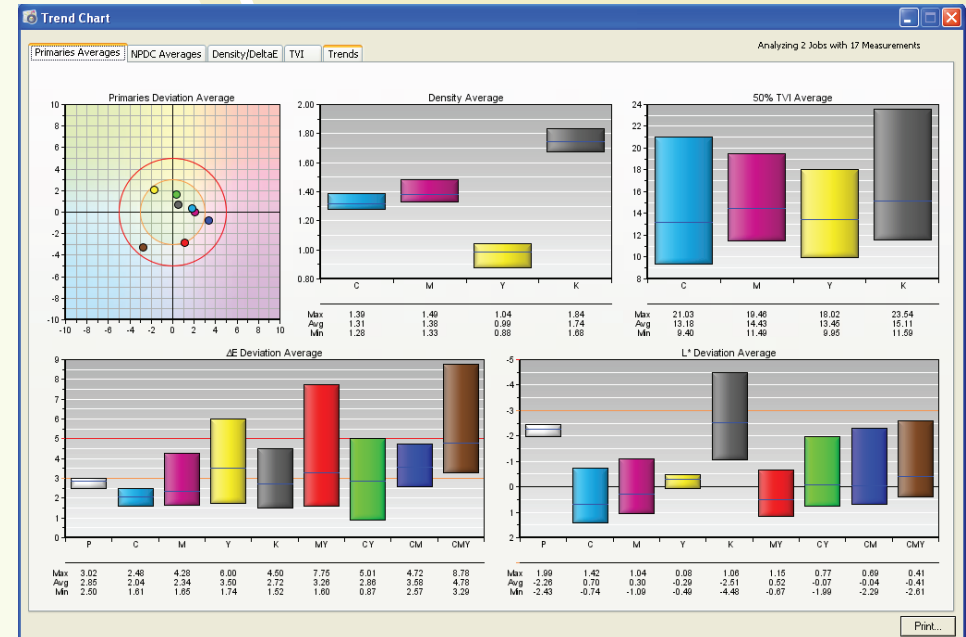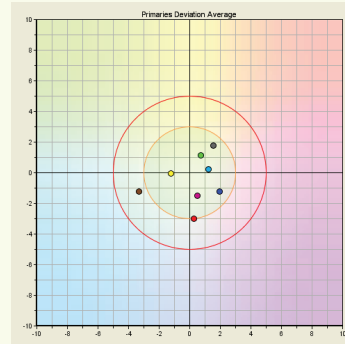# SpotOn!™ Charts and Graphs for Process Control

Process Control in the pressroom requires implementing procedures and tools to ensure the printing process is predictable, stable, and consistently running to specifications with minimal variation. SpotOn!'s trending charts and graphs help track press variation to GRACoL® and SWOP® specifications, allowing printers to keep these variations to a minimum.

Printers who are using process control in the press room have reported a significant positive impact on efficiency, productivity, waste reduction and customer satisfaction.

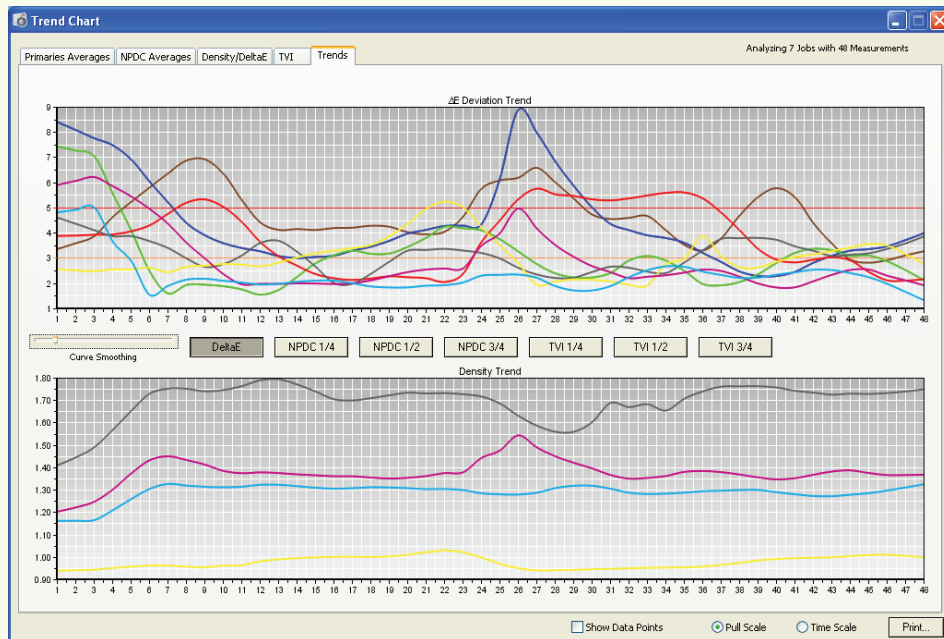SpotOn! is designed to help printers with these improvements by:

- Reducing make-ready times required to achieve press to proof matches
- Reducing on-going costs and increase customer satisfaction by providing a means to quickly evaluate print specification compliance
- Reducing long term costs associated with maintenance by tracking and reporting print performance over time

SpotOn! can track and report on-going press performance and provide graphical feedback of long-term press performance to better understand press variability and its impact on quality and compliance.

Why do this?

There are hundreds of variables on press that influence color. By tracking press color performance, printers can better understand the stability of these variables and take the appropriate measures to maintain the print consistency their customers demand. Using SpotOn!, printers can chart visual print metrics (color and gray balance) and performance against mechanical print metrics (density and dot-gain). Having this information in hand, printers can better detect the source of their press variability and plan maintenance cycles. This information can help facilitate consumable purchase decisions.

For a Free Demo, call or email today!
www.spotonpress.com
503-226-7598
info@spotonpress.com