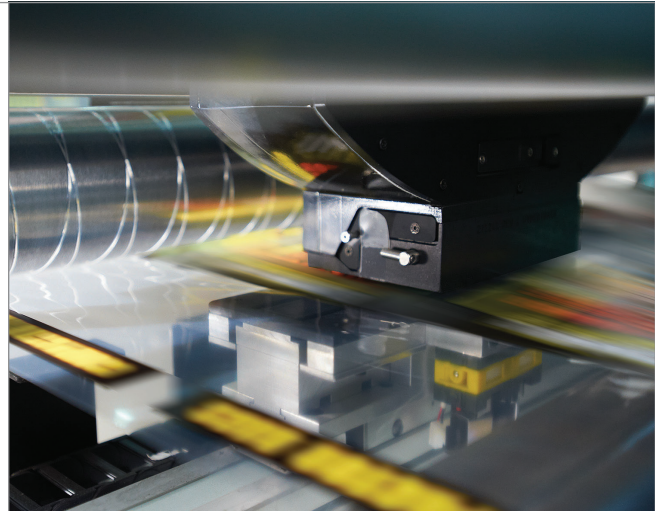


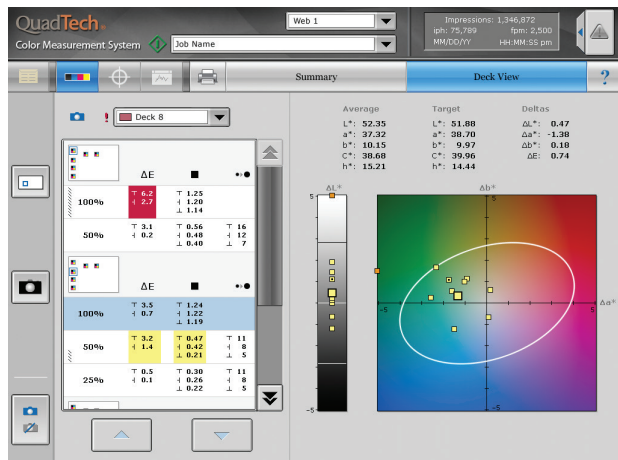
Brand consistency demands precision high-quality repeatability. Today's marketers also want stand-out packaging options, such as transparent and translucent films and foils. With in-line measurement, **Color Measurement with SpectralCam** not only offers exacting color on a wide range of substrates, but improves productivity and reduces waste.

The QuadTech Color Measurement system uses our innovative SpectralCam to accurately measure the spectral response and calculate $L^*a^*b^*$, ΔE , Density and Δ Density ... all at full press speeds. Our patented web stabilizer expands your ability to achieve accurate color faster on a variety of substrates. Your customers get more options to differentiate their packages. You get a stronger competitive edge.

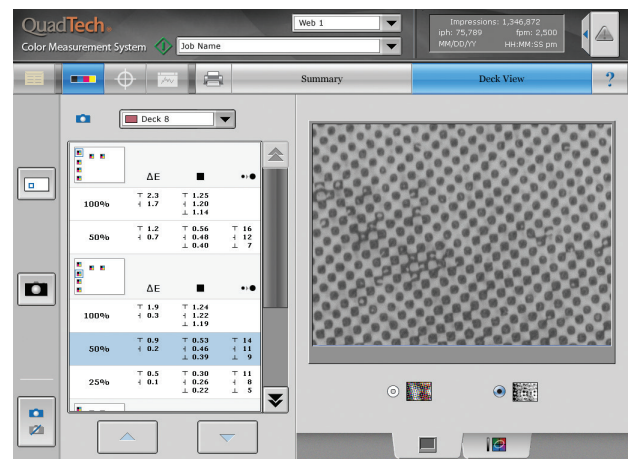


- **Consistent, predictable results.** With the ability to measure color throughout the entire roll, you're assured of accurate, repeatable color quality. Our web stabilizer uses a constant, known backing that moves with the camera to provide consistent spectral response. It also eliminates the need for mechanical positioning devices that may stretch or damage substrates.

- **Unmatched flexibility.** Our web stabilizer provides accurate in-line spectral color measurement on the widest range of packaging substrates, including paper, foil and polyethylene and polypropylene films.
- **Improved productivity.** Significant time is wasted when your operators have to stop the press and remove a section of the web to measure color. In-line measurements eliminate that time-consuming process.
- **Reduced waste.** Less stopping and starting the presses combined with faster makereadies equals decreased waste.



- **Fast, accurate color.** Smart spectrophotometer technology enables the system to quickly detect and analyze colorimetric and density variations from targets located anywhere within the product while the press is running. Our optional high-resolution dot viewing gives your operators unprecedented ability to view dot reproduction and diagnose problems quickly.



A high-resolution view of dot structure enables operators to quickly identify any issues.