

# 100% Defect Detection System for *Narrow Web Application* **LOW on Cost, High on Results!**

Presenting **TubeScan Digital**, which provides considerably higher process reliability with the base function. This system detects defects even during the printing stage and is highly recommended for all kind of narrow web applications such as, press, slitter and/or re-winder.

## Salient features:

- 100% Web inspection, 100% of the time
- Min. defect size: Approx. 0.2 mm & Camera resolution up to 0.111 mm
- Detection of fine print defects, register defects & color variations
- Accurate counting of repeats, labels & missing labels for upto 20 lanes
- Job saving function for repeat orders
- Optional features: UV Illumination for monitoring security features & Job report



## TubeScan on a Re-winder application



## TubeScan on Narrow web press



Real time  
display of  
full repeat  
in HD



## Benefits of the **TubeScan Digital** on your Narrow Web Application:

- Cost-efficient, compact and space saving system
- Recommended for all narrow web applications irrespective of cost, speed & resolution
- Real time display of the full repeat on HD monitor
- Suitable for transparent, reflective and opaque materials
- Very reliable and stable operation, even at high web speed
- Can be synchronized with a re-winder through a placement control module

*Be inspired. Move forward.*