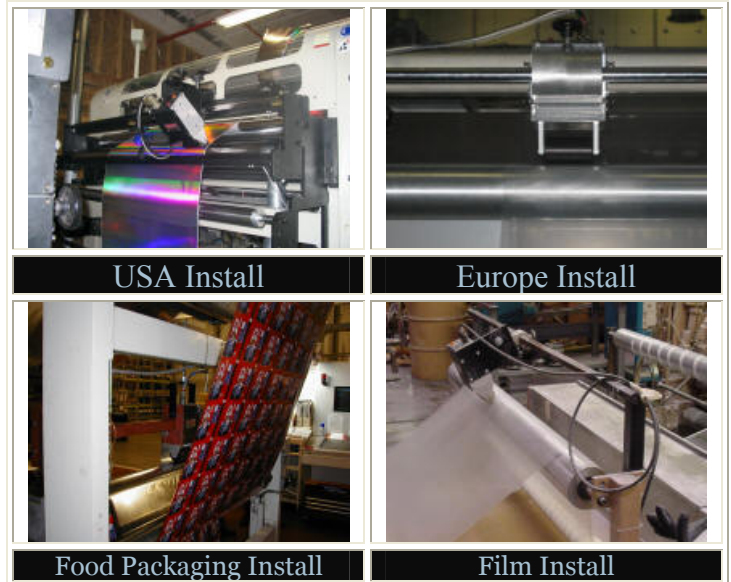


Achieve Unattended Operation

Both a signal contact closure and a signal digital pulse output are included with each unit to facilitate interfacing to control production equipment such as sheeter gates, coating head applicators, presses, laminators, treaters, audio/visual alarms as well as automatic marking systems. Our technology can also be combined with our Reject Control Computer or Multi-Color Automatic Marking System for completely unattended operation of your production equipment.

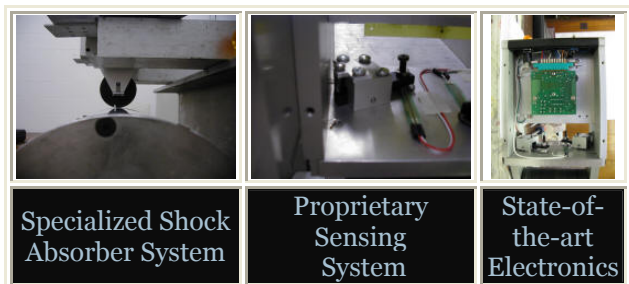


Expect Reliability

RKB Splice Detectors have been designed for stable and reliable operation under real world conditions found in various low, high and ultra high-speed papermaking, printing, and converting processes. Their performance has been proven over time in over 2000 installations in over 80 countries worldwide.

Call SDT

Call us to discuss your splice detection applications and to learn more about the industries most diverse line of machine vision web inspection related products.



Splice Detection Technologies

An operating unit of R.K.B. OPTO-ELECTRONICS, INC.

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