Leary

GLUING • QUALITY • DATA

maQ

CODE READING FOR DIE CUTTERS

The MAQ+™ detection solution with Monet™ OS is a cost-effective system that delivers seamless quality assurance on die cutters. Easily detect mixed sheet, blank sheet, wrong load and reverse load sheets to provide a vital check for unglued jobs. Detect quality issues early and easily.

The system is easy to learn with Monet's simple setup and offers descriptive failure reason messages. The machine is stopped for any non-compliant sheets, allowing for easy removal of the sheet.

- Detection accuracy at 11,000 sheets/hour
- Machine shutdown, alarm and beacon for faulty sheets

Laser 1D Code Reader

- Option to scan on top or bottom of sheet for solid or corrugated board
- Various scanner locations depending on machine
- Provides multiple scans per code to minimize false no reads
- Accurate verification of all ANSI barcodes, including Code 39, Codabar, Code 128, I 2 of 5, Code 93 and UPC/EAN

MAQ detection for die cutters package includes:

- MAQ controller
- Laser 1D barcode reader (single or raster option)
- Shutdown cable
- Two trigger sensors for detection timing
- Mounting post for controller (optional)