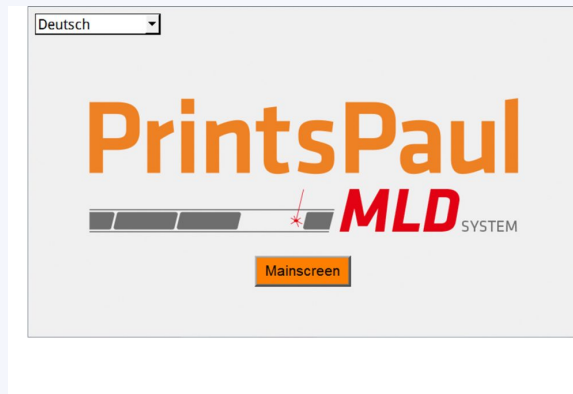


Missing Label Detection

Detects missing labels on up to 8 lanes, counts, stops the machine at a selectable position and is operated via the machine display.



Description

The Missing Label Detection, another in-house development by PrintsPaul.

Up to 8 lanes can be read and inspected simultaneously, with 4 different operating modes available: from a simple counter, through label counter and missing label counter, to a mode that stops the machine after a defect is detected so that the label concerned can be replaced. Two stop positions can be selected. Their distance can be measured and saved very easily.

In addition, two alternating labels can be configured, which are recognised and detected as a set according to the settings.

The installation is independent of the machine software. Nevertheless, operation is user-friendly and very easy via the machine's HMI display.

This option can be installed on many machines in the PrintsPaul series.

Highlights of the Missing Label Detection:

- reliable detection of missing labels on up to 8 lanes
- 4 different operating modes
- 2 alternating labels configurable
- 2 different stop positions configurable
- simple operation
- full integration into the machine display

Matching machines

- ECOLINE-Frame
- Heinrich
- Konrad
- Markus 370
- Max

RENT-TEST-BUY @PAUL

Rent the machine, produce under real conditions and decide afterwards. If you buy, part of the rent is credited.

prints-paul.com/ar/add-on/missing-label-detection

Consultation and quotation

Paul Arndt, Managing Director

+49 2403 7829-30

mail@prints-paul.com

Despite careful checking, all information is provided without guarantee. Values depend on configuration and equipment. Subject to technical changes.