

Print mark registration control

For the processing of pre-printed material (e.g. lid production) a control device with photocell is necessary. The servo-driven material transport enables together with the photocell the exact positioning of the printed material in the mold. The photocell is mounted on the material transport in the middle of the tool table or in the middle of the mold.

Your benefits

- | Processing of pre-printed material
- | Cycles per min. remain the same

Available for machines

RDM, RDK, RV, RDKP with Siemens S7 PLC

