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# Feeding and marking unit with laser printer

Dear valued Business Partner,

as a specialist for feeder systems and special applications for automatic feeding we are open for new innovative project related solutions. With the following application for the automotive industry blister cards are marked with a laser printer.

### Application description:

The feeder of the BF3-300 BasicFeeder series separates the blister cards out of a vertical magazine and dispenses these onto a conveyor. On this flighted belt conveyor the blister cards are correctly aligned. The laser printer creates a blue QR code by removing the blue coating of the blister cards. The laser head is covered in a safety cover with viewing window and extraction system.

The printed blister cards are transferred onto an outfeed conveyor for manual removal.

The system is designed for continuous mode with two or three shifts and adjustable for different format sizes. The touch HMI enables an easy use and fast changeover times.

#### **Technical Highlights:**

- → Up to 60 80 cycles/minute
- → Autonomous semi-automatic line
- ✤ Format-adjustable system with short changeover times
- Shingled outfeed with pre-settable quantity, sum meter and potential assorting of the set number of blister cards
- → All setting points reproductible
- ✤ Intuitive operation via touch-HMI







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## **Application example:**

→ Feeding and marking of blister cards, cardboard blanks, folded cartons etc. for different market sectors such as consumables, food, pharma, cosmetics and others

#### Application picture:



Do you have questions about the above mentioned project this or other KÖRA-PACKMAT equipment? Please contact us by phone +49 (0)741 9283-510 or by e-mail to <u>feedersystems@koera-packmat.de</u>

We are looking forward to assisting you

KÖRA-PACKMAT Maschinenbau GmbH Gewerbestrasse 18 78667 Villingendorf / Deutschland Tel.: +49 741 9283 0 Fax: +49 741 9283 75 feedersystems@koera-packmat.de www.koera-packmat.de

