Label Application System - **CLASSIC**

Laser Coding Extension

TRACK & TRACE
SOLUTIONS

More than
300 Units
installed

Label Application System - **POUCH**

More Transparency & Safety for your Track & Trace Process

HEINEN KÖHL
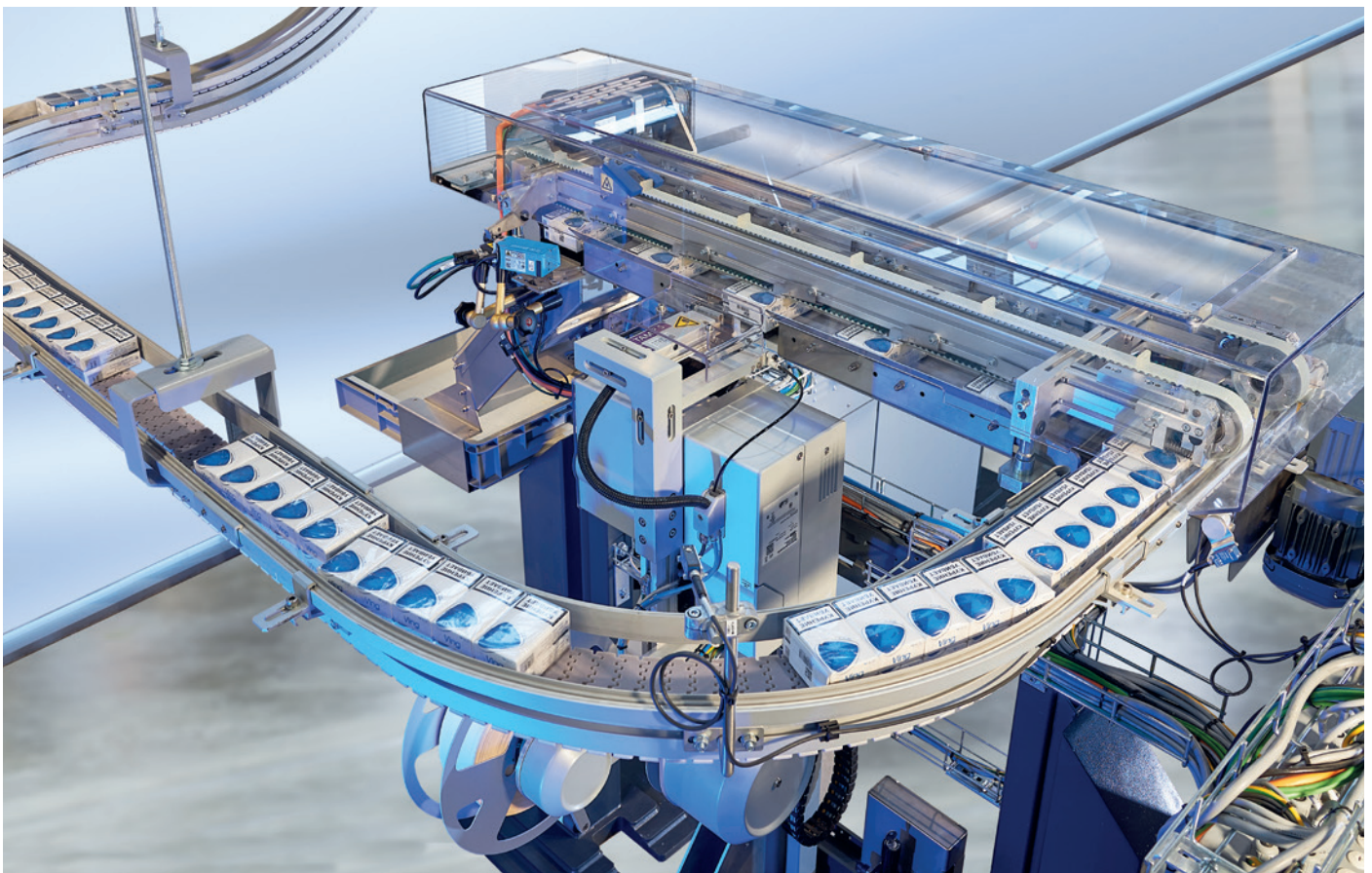TOBACCO-SOLUTIONS WITH POWER
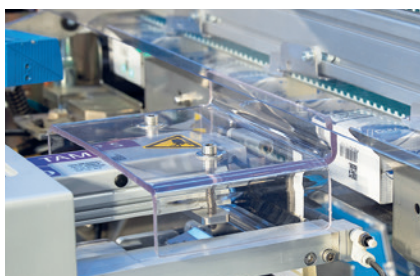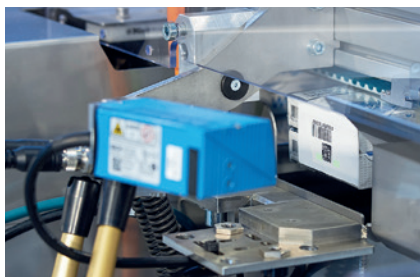
Label Application System - CLASSIC
Printing, Application & Verification for Cigarette Bundle Label

- **For all Speed Ranges with up to 110 Bundles/min.**
- **Variable Transport Height (1.400 - 2.800 mm)**
- **Compact Footprint**

LAS & LCE AT A GLANCE

- Stand Alone System
- Easy to Relocate
- Easy Implementation
- Cost Efficient
- Highest Coding Quality
- Easy Format Change
- Up to High Speed
- Flexible to Use
- Compatible for all Bundle Sizes

- 1 or 2 Side Printing possible
- Camera & Scanner for Label Verification
- Reject Station

Laser Coding Extension
Track & Trace Laser Technology for Cigarette Packs

- **For all Speed Applications with up to 1.100 Packs/min.**
- **Fibre Laser Technology (Printing through Cello)**
- **100 % Traceability & Transparency**
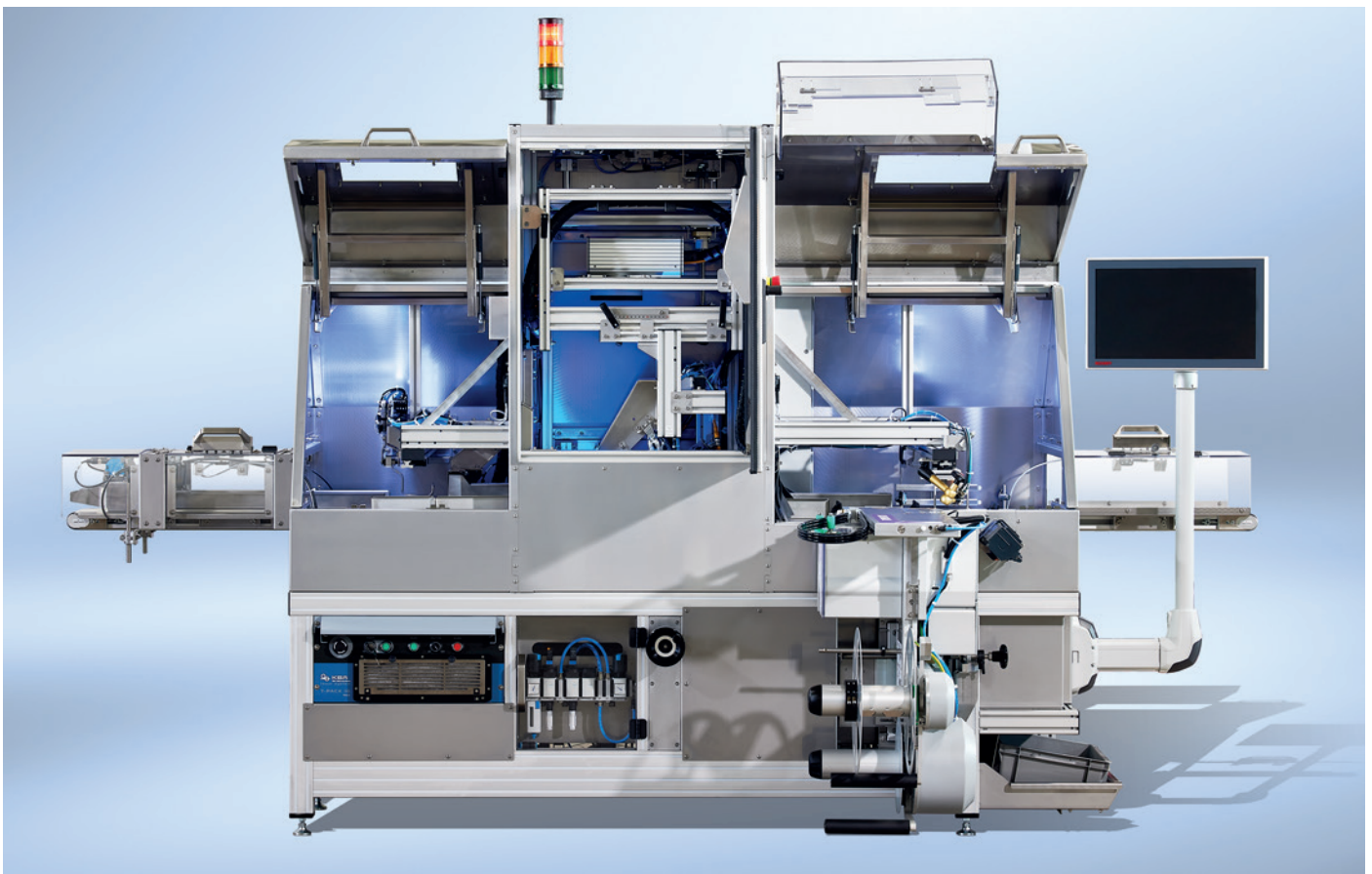

European Patent
EP 3.070.013

- Laser prints through the Bundle Cello
- Aggregation of complete Bundle at once
- Camera to verify every Pack Code
- Reject Station

Label Application System - POUCH

Pouch Pack Laser Coding and Endlabel Printing for Pouch Bundle

- **For Pouch-Bundle Application with up to 35 Bundles/min.**
- **Fibre Laser Technology (Printing through Cello)**
- **Combined Standalone Unit**

- Laser prints through the Bundle Cello
- Aggregation of complete Bundle at once
- Camera to verify every Pack Code
- Printer & Applicator to apply Bundle Label
- Verification of Bundle Label
- Reject Station

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Additional information

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T O B A C C O - S O L U T I O N S   W I T H   P O W E R