

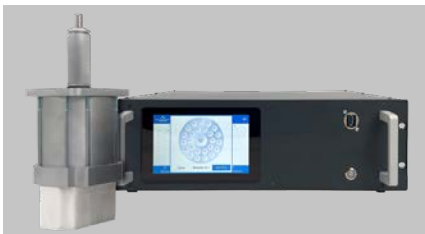
PUDIS

Plastic packing Unique
Device Identification System

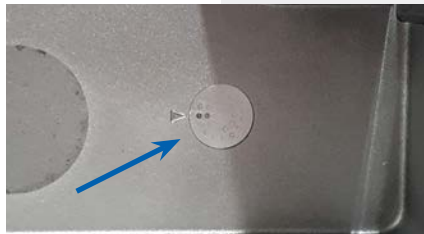
UDI LABELING
IN-SITU LABELING

CODING OF PLASTIC PRODUCTS

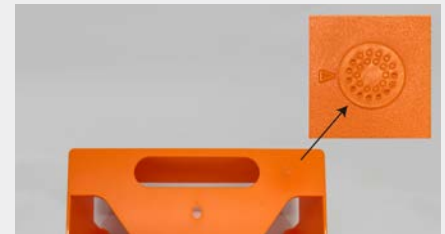
YOUR SOLUTION FOR PRECISE AND RELIABLE MARKINGS



Pudis coding module with control unit



PUDIS tool in an injection mold



Separate ink cartridges with large volume

PUDIS encoding and decoding module

Developed for the highest demands in the industry, the Pudis coding and decoding module offers an efficient and durable solution for marking plastic products.

The innovative technology guarantees that your products are marked with all the necessary information in order to document the entire production process - from injection molding to delivery and complaints - in a complete and traceable manner.

The modular marking system is particularly advantageous in the consumer goods, medical technology, pharmaceutical and automotive industries. Here, it ensures complete traceability and documentation, which are essential for quality assurance and compliance.

Area of application

Ensuring the traceability, identification and counterfeit protection of products throughout their entire life cycle.

- Compact marking unit
- Designed based on a standard from the mold and tool making industry
- In-situ marking - no downstream follow-up process
Risk minimization
- No influence on the cycle time
- Standardized and scalable marking system consisting of marking module, control unit, scan module and user interface
- e.g. UDI labeling already mandatory in some cases
- Consumer goods industry, medical technology, pharmaceutical industry and automotive industry

KONTAKT

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