MARKOLASER®
Solutions

AUTOMATIC LASER MARKING & CUTTING SOLUTION FOR LABELS

LABEL PRO

Benefits at a Glance

Marking, kiss cutting & cutting in one process.

High definition (HD) marking resolution.

Flexibility in marking & label size cutting (e.g. sequential serial numbers).

Realization of micro marking (e.g. 2D-bar codes).

Class I laser marking chamber with integrated fume extraction system.

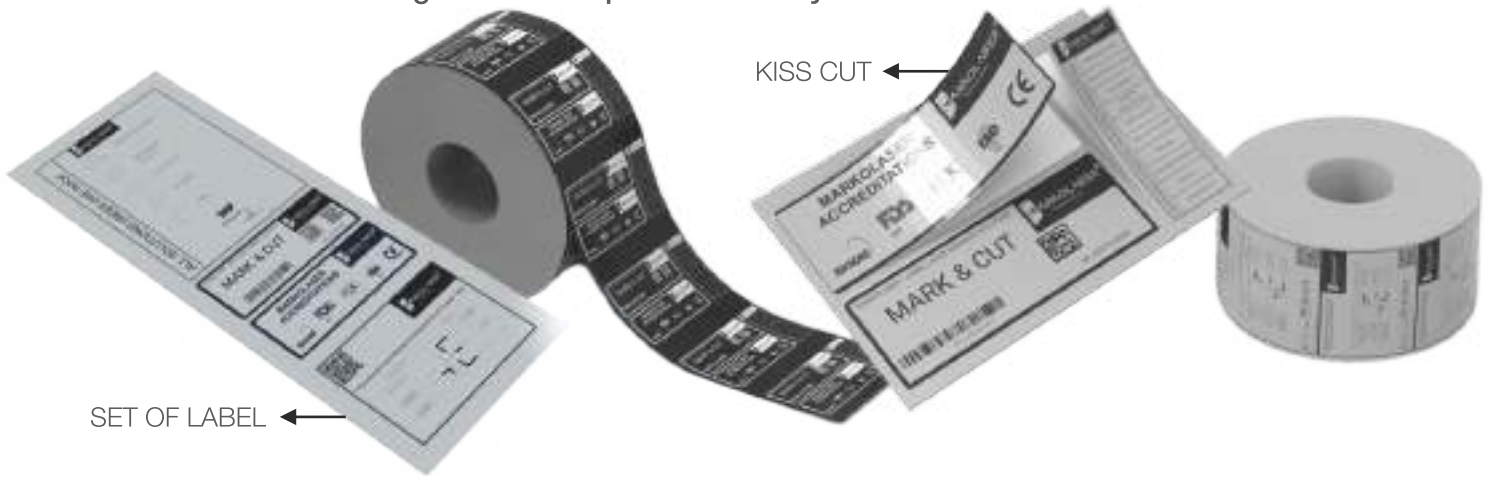MTrackTM Label Pro software : Traceability & data management software.

IOT 4.0 interfaces necessary for programming and data transfers available.

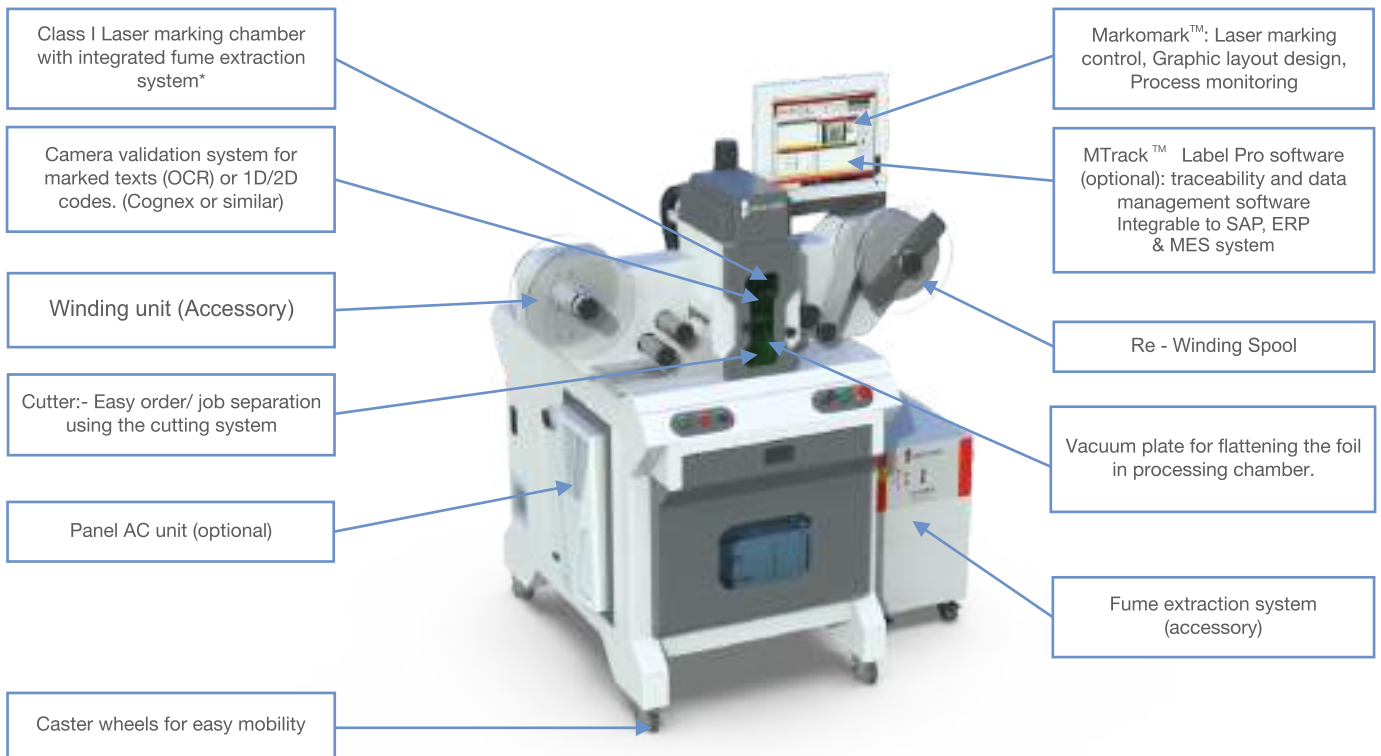Excellent results on Double-layered Acrylic security labels (NHTSA, EEC, GB, complied labels).

Capable to mark a set of labels according to requirement.

European components selected carefully

Marking, kiss cutting, parting
& data management of special security labels on **LABEL PRO**

KISS CUT

SET OF LABEL

Markolaser Laser label marker is a dedicated system for precise, high-speed marking and kiss cutting of laser specialized security labels, VIN Foils and other laser-able continuous materials of different sizes. Straight from the rolls, cut them out or re-wind again into rolls without the need of additional tools.

Class I Laser marking chamber with integrated fume extraction system*

Camera validation system for marked texts (OCR) or 1D/2D codes. (Cognex or similar)

Winding unit (Accessory)

Cutter:- Easy order/ job separation using the cutting system

Panel AC unit (optional)

Caster wheels for easy mobility

Markomark™: Laser marking control, Graphic layout design, Process monitoring

MTrack™ Label Pro software (optional): traceability and data management software Integrable to SAP, ERP & MES system

Re - Winding Spool

Vacuum plate for flattening the foil in processing chamber.

Fume extraction system (accessory)

Aeronautical • Automotive • Electrical & Electronics • FMCG • Medical

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