



Non-contact Marking for Identification and Traceability

Direct Marking of Rubber Compounds

The advancing development of manufacturing and logistics processes in the rubber processing industry is leading to increasing demands for automated product marking.

Tracking and reliably identifying semi-finished or finished products pose novel challenges for both manufacturers and retailers.

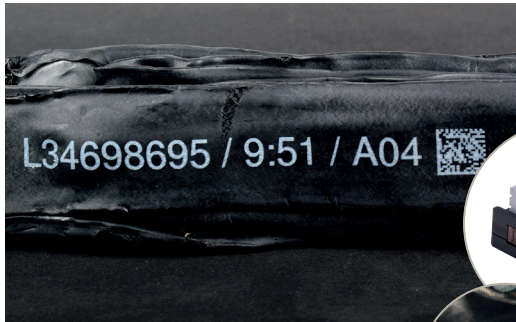
REA marking systems give you maximum flexibility for non-contact marking.

EVA-bag marking
with machine-readable codes

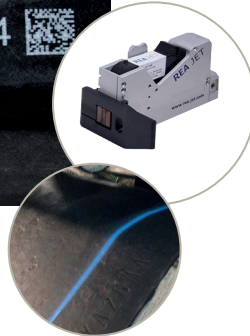


REA JET HR 2.0

High Resolution Inkjet Printers

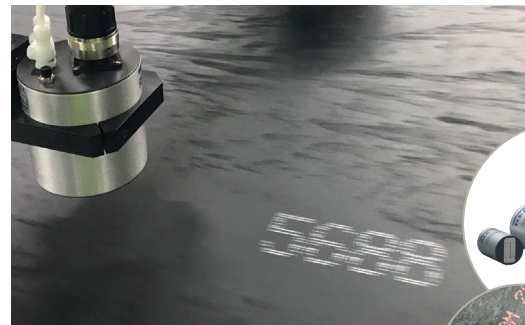


Ideal for rubber strips that require a small code - high-resolution and maintenance-free



REA JET DOD 2.0

Large character Inkjet printer



Ideal for rough environmental conditions - proven worldwide in the rubber and tire industry



REA JET LASER

Laser Systems



Ideal for the marking of machine-readable 1D/2D codes - captive and consumable-free



Your advantages:

- € Cost reduction through automation - replacement of manual marking wheels
- ✓ Minimization of error sources due to intuitive operation with the REA JET TITAN platform - standardized operating concept for all REA JET marking systems

- Industry 4.0 ready with machine-readable barcodes
- Time savings through direct printing
- Increased product quality and therefore competitiveness through traceability



REA Elektronik GmbH

T: +49 (0)6154 638-0 · E: info@rea-jet.de · www.rea-jet.com