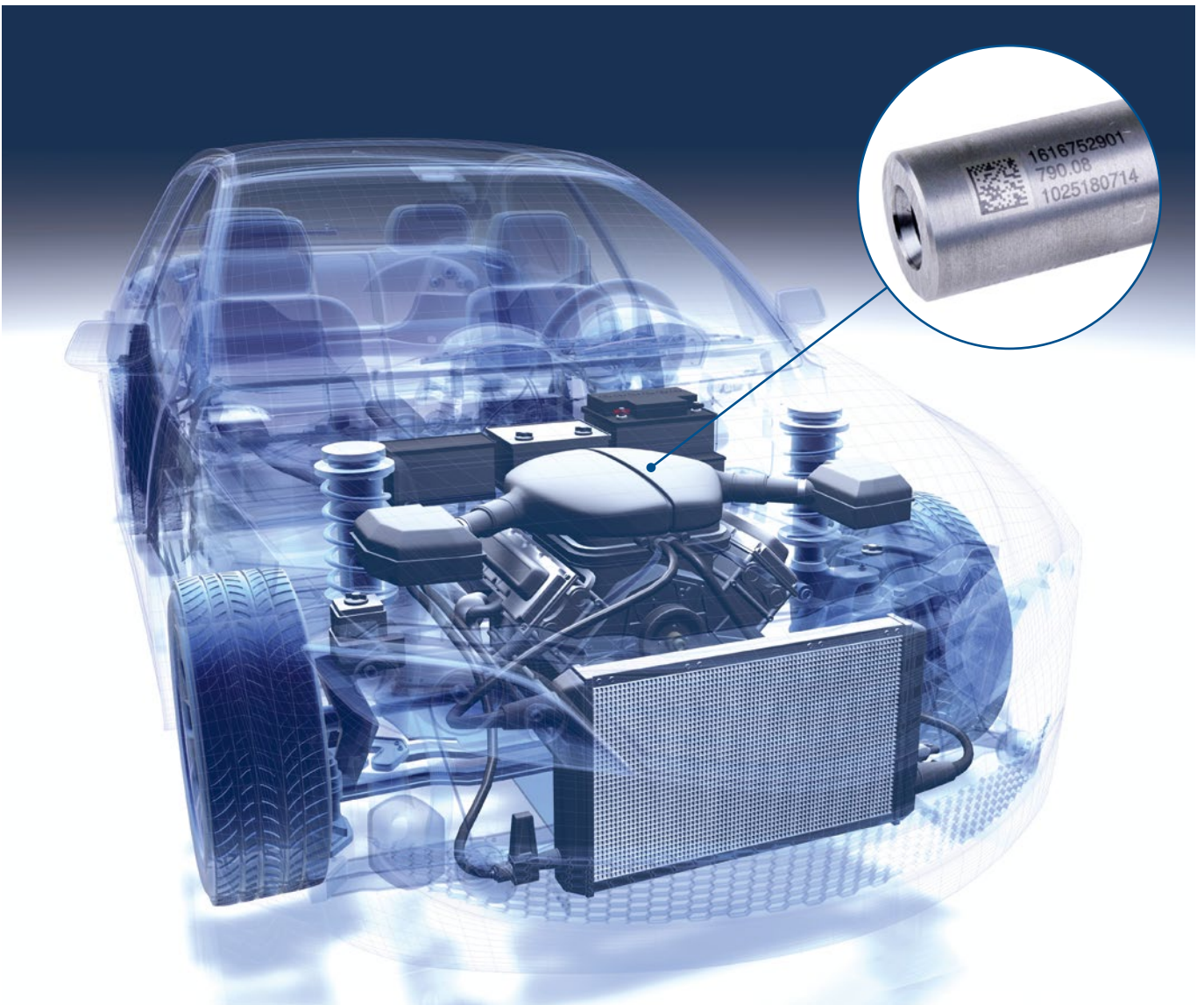


# REA JET

INDUSTRIAL CODING AND  
MARKING SOLUTIONS -  
MADE IN GERMANY

## Direct Part Marking (DPM) and Verifying Code Quality Complete Solutions for the Automotive Industry



# Single-source solutions from the manufacturer of marking technology & code verifying technology - Made in Germany.

## Your Objectives:

- Automated production and assembly process control
- Traceability and limiting of faulty batches
- Avoiding rejects and interchange protection
- Counterfeit protection
- Reduction of error costs for storage and in the field
- Implementation of customer requirements (e.g., standards of vehicle manufacturers)

## Your Tasks:

- Individual, permanent component marking
- Guarantee of code readability (code quality) for scanners and cameras available on the market
- Database connection

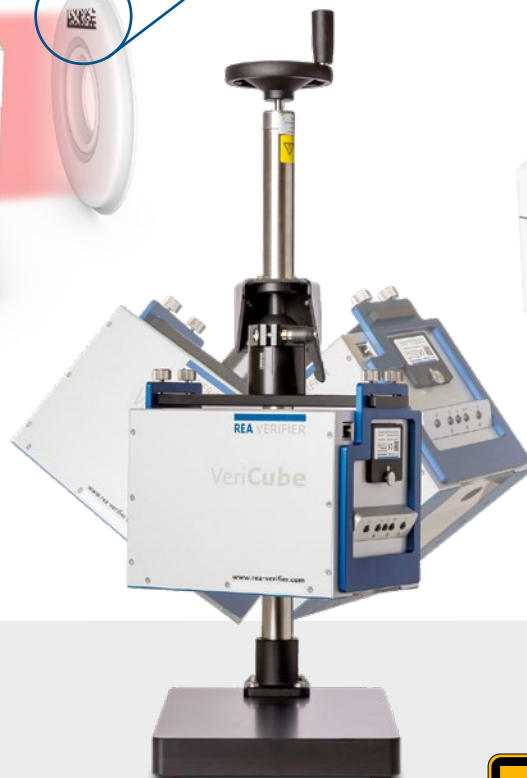
## Our Solution:

- REA JET offers you a full range of contact-free direct part marking (DPM) systems for your products
- REA VERIFIER offers superior code know-how and verification devices to ensure the quality of your codes

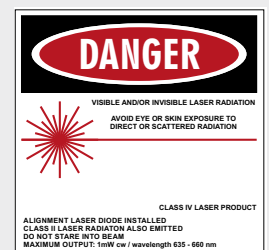
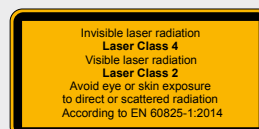
## Our Offer:

- High-quality, industry standard laser, inkjet and labelling technology as well as code verification devices
- Market-leading equipment technology:
  - freely configurable digital inputs and outputs
  - simple and secure integration into the production environment
  - cross device operation, configuration and networking
  - integrated VNC and web server
  - easy and reliable communication via Ethernet
  - future-proof technology by open XML structure, Unicode and True Type Fonts - Ready for Industry 4.0

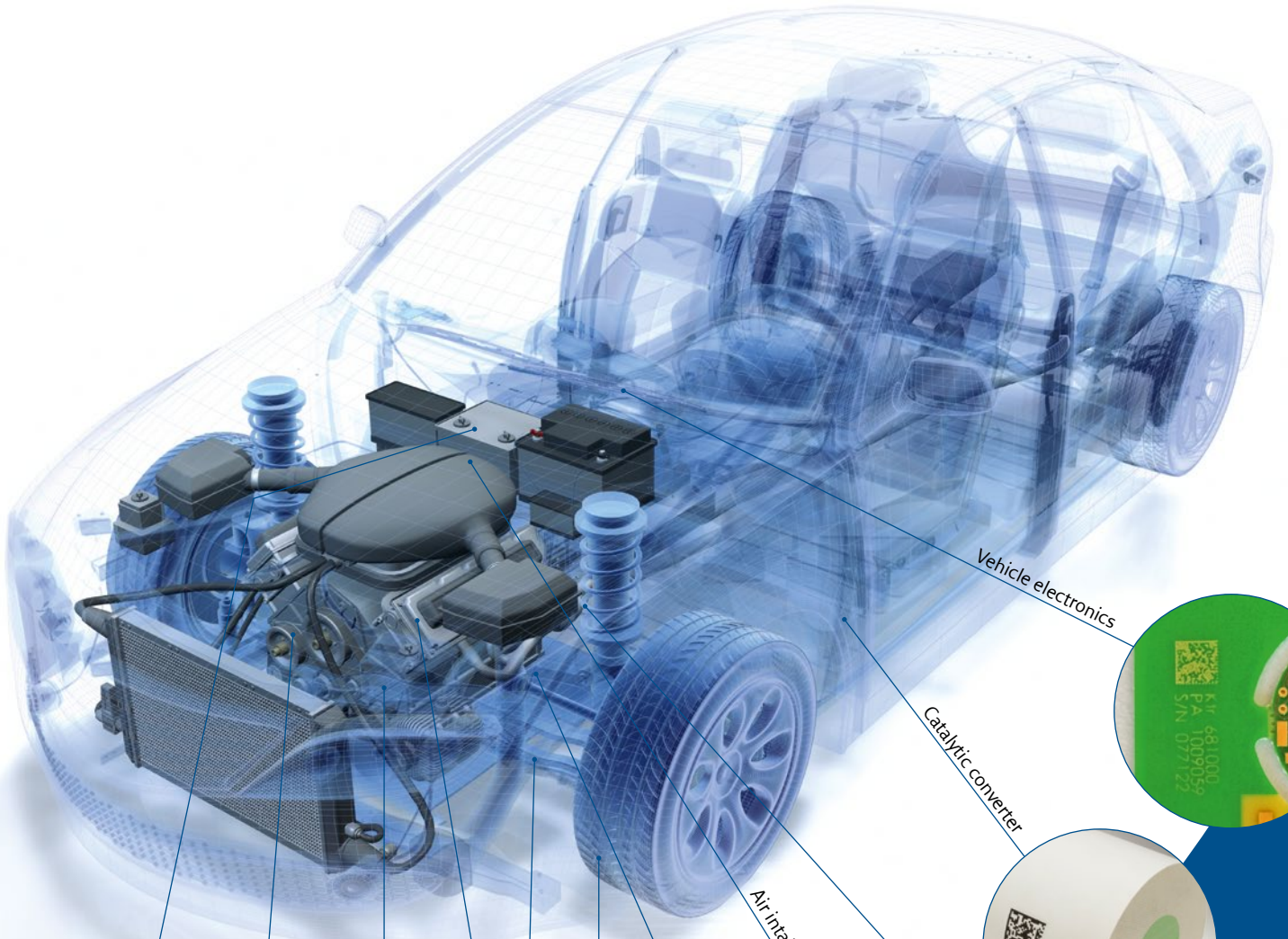
REA VeriCube DF:  
verifying code quality.



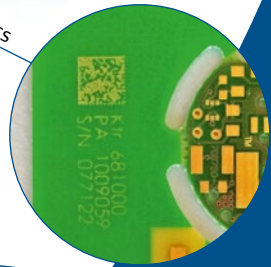
Fiber laser:  
marking a slide bearing.







Vehicle electronics



Catalytic converter



Air intake system



Infotainment display



Cast iron housing



Tires



Intake manifold



Bolt



Slide bearing



Battery



# REA JET



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