

KÖCO - SAFETY AND INNOVATION | VEHICLE CONSTRUCTION









### KÖCO STUD WELDING TECHNOLOGY FOR VEHICLE CONSTRUCTION

Here especially, when we talk about road & rail vehicle construction, we all speak about long service life and highest product safety. Whether threaded studs, high-tensile studs, welding machines or client-specific cold-formed parts – optimum dependability of the product is right in our focus. In our development & construction department, our engineers work together with you to find the right purpose-built item for your applications. Our pro-

ducts have to undergo the most stringent quality controls as well as documentation commitments and can trace back the origins of raw materials. This gives you the security of a safe guarantee. We are fully aware that short-term and reliable delivery is essential, and therefore guarantee you the necessary fabrication & delivery flexibility through high production capacity and wideranging raw material store.



# KÖCO - APPLICATIONS FOR HIGH-TENSILE THREADED STUDS AND COLD FORMED PARTS

#### KÖCO for vehicle construction

- Long-living and robust best-quality studs
- and stud welding machines

  Safe and precise maintenance of all technical specifications
- Special fabrications
- Tightest quality controls give the necessary safety

- Easy to operate and high efficiency of the stud welding machines

  User-related technical consultation
- for special fabrications



















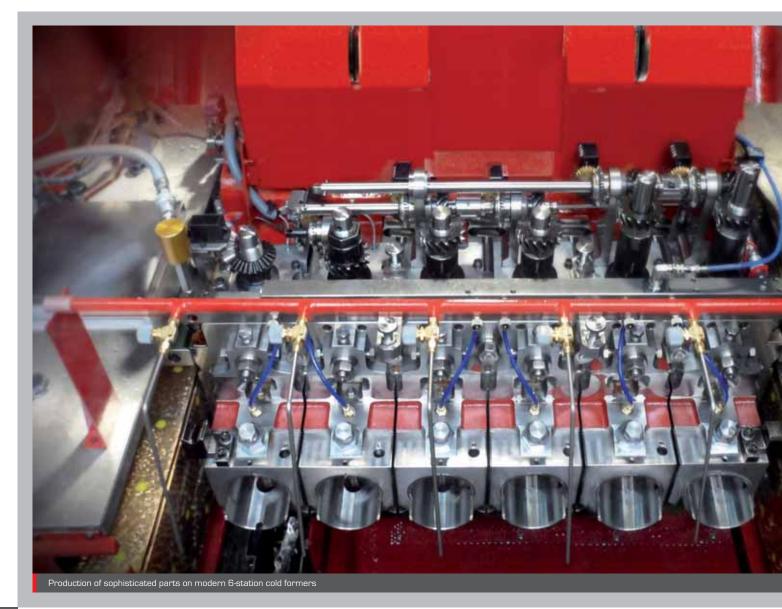












## KÖCO - PRODUCTION TECHNOLOGY

### **Products**

- Cold-formed parts
- High-tensile studsThreaded studs
- Internally-threaded bushes
- Welding machines
- Consultation services



















