



Mobile Machining on Site

In short term, we will bring your die casting machine back to service by repairing the traverse, the fixed and movable plate „on site“, reworking the T-slots and resetting the chamber space. Plates dentured by moulds and torn T-slots can therefore economically be repaired, since the disassembling of the machine is not needed. Spindles of joints, defective holes (e. g. tie rods or tie-bar guides) in the case of partial damage are carried out without dismantling the machine. Onsite repair reduces downtime and costs.

Mobile milling

- ▶ Reducing the downtime
- ▶ No dismantling of the machine needed
- ▶ Revision of the machine bed
- ▶ Line boring of all holes (e.g. joints)
- ▶ No complicated disassembly of piping and electrical connections



Mobile hard-facing

- ▶ Refining the component surface
- ▶ Surface hardening
- ▶ Higher wear and corrosion resistance



Mobile line boring and welding

- ▶ Pre line boring
- ▶ Build-up welding
- ▶ Post line boring

- ▶ Borwelder system enables the mobile repair of bushings and worn bolt bearings
- ▶ MSG inside round welding