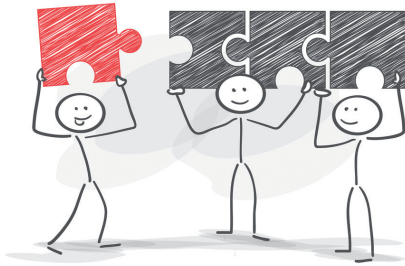


Fitting YOUR needs

zub OEM Solutions

2/2016



- ◆ Specific interfaces or functions?
- ◆ Products with a competitive advantage over your competitors?
- ◆ Better cost-benefit ratios?
- ◆ Reduced time-to-market?

In short: You are looking for the most competitive product with respect to functionality, technology, size, and cost!

OEM solutions from zub machine control AG offer cost-optimized motion control units, with or without integrated power amplifiers for specialized applications for series use starting at 500 units.

### Reinvent the Wheel? No!

OEM products are based on industry proven hardware and software modules, adapted to your needs. Both the risk and cost associated with completely new development are greatly reduced. You benefit from a significant increase in the possibility for earlier and longer prototype testing, leading to a higher level of trust in both the product and the development partnership.

### Development focused for your Advantage!

Your cost is only for those development tasks that are linked to your specific functionality, hardware, or software design. Your "speciality" extends your lead over competitors and protects you from imitators simply using standard products.

### Engineering Services

We develop customer-specified control and application solutions matched precisely to the application. Exclusive customer-specific hardware designs (digital and power electronic) are possible, and if necessary, the extensive basic functionality will be extended. Every phase of your development project - from the preliminary study through to series production - is supported by experienced software and hardware developers.

### Core Competency at the Best!

Our lean company structure allows us to react flexibly and quickly to your needs. Our long-term motion control experience, together with a significant amount of license free hardware and software, is the base for efficient and competitive development. Our core competencies are dynamic, accurate drive positioning and synchronization, CAN-, EtherCAT- and Profibus-communication, as well as 24 V up to 380 V servo amplifier design.

zub machine control AG OEM design means a product, that fits your needs!

- ✓ Free development tools
- ✓ Integrated and license free Motion Control library
- ✓ Scalable functionality
- ✓ Adaptable to 8/16/32 bit and DSP one and multi processor platforms
- ✓ Cost optimized
- ✓ Specialized features
- ✓ Compact
- ✓ Brand labeling possible