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Spindle service for high frequency grinding spindles and high frequency motor milling spindles For 25 years specialist in high-frequency grinding spindles , high frequency motor milling spindles with synchronous and asynchronous motors, main spindles of machining centers , internal and external grinding spindles as well as turning spindles and spindles In order to achieve the required precision and quality, we constantly invest in order to meet the high demands of our customers.

Machining

of tool holders (bores, steep taper and HSK), bearing seats, measurements of motors, settings of encoders, sensors and tool retraction force as well as fine balancing of complete spindles and vibration measurements, including preparation of a test report, are a matter of course for us .

Our highly qualified and perfectly coordinated team is constantly trained to always be at the cutting edge of technology for you. In August 2017 we celebrate 25th anniversary.

spindle service range of service spindle types Service expirations spindle knowledge motor spindles spindle bearings stator encoder Rotary union maintenance Spindle run

timebalance range of servicesSpindle service & spindle repairSystem solutions for
spindlesSpindle systems optimizationSales of spindles on requestSpindle
modificationsvibration analysismaintenance contractsconsulting servicefailure
analysisDrive with synchronous and asynchronous motors, belt drive and gear
driveDrive spindles up to 180.000min -1Reprocessing of HSK and SK
recordingsRefurbishment of bearing seatsExchange of encodersExchange of
clamping sets and clamping systemsmaintenance training

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