

CLIENT FFG Werke GmbH, Hüller Hille

SECTOR Mechanical and Plant Engineering

SERVICE **Inhouse Assembly**
Assembly of a large amount of complex, two-spindle machining centres at an indexed conveyor and at place.



Assembly at end customer
Mechanical, electrical, pneumatic and hydraulic assembly of various kinds of machining centres including IBN support.



Service
Entry into service (840D) of various kinds of model ranges with production monitoring and customer training. Repair works and overhauling.

DESCRIPTION Mechanical, hydraulic, pneumatic and electrical construction, basic installation (840D) as well as final assembly and installing machining centres at an indexed conveyor.
Personnel that has already worked on various projects for MAG IAS successfully in the years of 2007 to 2009 was deployed again. Thus, the training period could be shortened.
Before the project started, MAG IAS received a week-long training regarding the specific requirements of each machine type by the assembly team.



PERSONNEL Up to 28 mechanics, electricians and SPS technicians.

STATEMENT **“montagen plus has been our partner in the field of installing new machines as well as the relocation of machining centres to customers worldwide. Next to numerous in-plant installations and relocations with our customers, montagen plus relocated a NBH290 with a two-storey pallet storage unit from Switzerland to Slovakia, including special transports and customs clearance. In addition to sheer assembly works, montagen plus supports us with setting up the machine geometry. This immensely disburdens us regarding project management. In montagen plus we have found a flexible and reliable partner.”**



*Herr Joachim Ernst
FFG Werke GmbH, Mosbach*

