## Clamping system for use in milling

The wide range of modules, the speed of change-over and the extensibility of its products enable the clamping systems of Triag International AG to be used in milling in all sectors of the metalworking industry.

Triag International AG has constantly extended the product portfolio as a result of its own engineering and production departments and its customer focus. Amongst others, the innovations of the company include the Power Clamp clamping system, which has an innovative quick-change interface and an extensive range of modules. This system enables a great deal of time to be gained during change-over of the clamping positions. The carefully designed Power Clamp clamping system can also be easily extended and is optimally designed for vertical, horizontal and 5-axis machines. Together with centric-clamping devices, fixture construction modules and vacuum clamping devices, Triag International AG has brought Tripoxy mineral tombstones to market. The Tripoxy mineral tombstones provide vibration damping which is ten times better than grey cast iron tombstones. The specific weight is also less than that of aluminium. As a result, the machines have to move less weight and can be conserved. Nevertheless, the full capacity of the machine is used. The mineral tombstones, which can be cast in various dimensions and forms, also allow efficient machining of the workpieces, even in the upper clamping ranges. Triag International AG offers mechanical, pneumatic and



(Photos: TRIAG International AG, CH-Allenwinden)



hydraulic clamping solutions and centric-clamping devices for automation solutions. The Swiss company cooperates with well-known automation specialists.

Turnkey solutions are another

strength of Triag International AG. The company offers solutions with a functional guarantee for medical engineering, aircraft construction, hydraulic and pneumatic systems, tool and mould construction or general engineering.

