The C-clamping hydromechanical self-locking (hydrolock) die clamping system is designed for clamping dies of various widths on press slides. The clamping actuator moves automatically in the T-slot of the press slide between the parking position and the respective die. Clamping and unclamping are performed by a hydromechanical self-locking clamping gear. Hydraulic pressure is at a maximum of 90 bar.