

ABSTRACT OF THE INVENTION

HYDRAULICALLY ACTUABLE LOCKING DEVICE

A hydraulically actuatable locking device comprises a carrier structure (1), two hydraulic cylinders (2, 2') which are slidably guided in the structure (1) and the mutually remote, closed ends of which are formed as locking pins (3, 3') able to transmit locking forces, a piston rod (6) common to the two cylinders and provided at its ends with two pistons (8, 8') respectively engaged in the cylinders, and a fastening (5) arranged between the cylinders and fixedly securing the rod (6) to the structure (1). The rod (6) and the fastening (5) are provided with bores (9, 9', 10, 10') for conducting hydraulic fluid to and from hydraulic chambers in the cylinders.

- Fig. 1 -



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