

"ACTUATOR WITH A MECHANICAL STOP FOR MOVING GATES"

ABSTRACT

5 An actuator (10) for gates comprises two opposite actuating cylinders (11, 12) aligned axially and protruding oppositely from a central body (13) provided with an output pinion (14) controlled by the cylinders. Each cylinder has in the head a stop element (20) for stopping the movement of the
10 piston (17, 18) thereof to the head that is manually adjustable in a position by means of an external movement element (19).

Fig. 1