

"ACTUATING DEVICE WITH SENSOR FOR CONTROLLING MOVEMENT OF
GATES"

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ABSTRACT

A device for moving a gate comprises an actuator (10) comprising in turn two opposite actuating cylinders (11, 12) that are axially aligned and oppositely protruding from a
10 central body (13) that is provided with an output pinion (14) controlled by the cylinders. With the pinion (14) there is directly associated a detecting encoder (25) for detecting pinion movement.

15 Fig 1.