

ABSTRACTSUBMARINE VESSEL

The invention relates to a submarine vessel--in particular, a submarine drone--with a propulsion unit (3) that comprises a plurality of individual means of propulsion (5) operating in a pre-determined direction of propulsion, and with a mechanism (4) for steering the submarine vessel. The invention consists in that the mechanism (4) for steering the submarine vessel (1) consists of a control mechanism that controls the propulsive output of the means of propulsion (5).

Fig. 1