

Submersible

Abstract

5 The invention relates to a submersible having a hull (10), which comprises a flow channel mount (38) or wherein a flow channel mount (38) is assigned to the hull (10), wherein a flow channel (39.2) is disposed or formed at least sectionally in the flow channel mount (38), wherein the flow channel (39.2) has a stern-end flow inlet and flow outlet (39) each, wherein a propeller (36) is disposed in the flow channel (39.2) and
10 can be driven indirectly or directly by a motor (61) via a drive shaft (62), wherein the flow channel mount (38) is delimited on its underside by a connecting section (38.2), wherein a guide element (33) is fastened to a connection point (33.4) of the connecting section (38.2) in the area of the inlet opening, and wherein the area of the guide element (33) facing away from the connection point (33.4) extends in the direction of
15 the bow and is coupled directly or indirectly to the hull (10). For improved flow guidance provision is made for the guide element (33) to extend in the direction towards the stern (27), past the edge of the connecting section (38.2) facing the inlet opening and into the flow channel (39.2) in the area of the connection point (33.4) and for the guide element (33) to delimit two feed areas (34.1, 34.2) from each other downstream of this
20 connection point (33.4) in the flow channel.

(Figure 1)