

Submersible

Abstract

5 The invention relates to a submersible, having a hull (10), wherein a flow channel (39.2) is accommodated in the hull (10) at least sectionally or wherein a flow channel (39.2) is assigned to the hull (10), wherein the flow channel (39.2) comprises a flow outlet (39) in the area of the stern, wherein a water acceleration device, in particular a propeller (36), is disposed in the flow channel (39.2), which propeller can be driven
10 indirectly or directly by an electric motor (61) via a drive shaft (62), wherein the axis of rotation (D) of the drive shaft (62) forms a virtual thrust axis (53), wherein the electric motor (61) is connected to one or several rechargeable batteries (60) for the supply of electrical energy. To be able to design such a submersible to be compact and yet powerful, provision is made for the volume occupied by the at least one rechargeable
15 battery (60) to be disposed for the most part, preferably completely, above the thrust axis (53).

(Figure 1)