

ABSTRACT**Submersible having variable lift depending on the navigation mode**

The present invention falls within the naval domain and relates to an underwater vehicle (1) designed for navigation at the surface (7) or underwater (8), having a hull, and at least one normal-force generator (6) of force normal to a longitudinal axis (4) of said underwater vehicle (1), borne by said hull, characterized in that a forward part (5) of said hull is asymmetric with respect to said longitudinal axis (4) so as to generate lift (10) as said underwater vehicle (1) moves and in that said lift (10) is in the opposite direction to the resultant of the forces (11) of said normal-force generator or generators (6).

FIGURE 2