

ABSTRACT

**TRACTION SYSTEM COMPRISING AT LEAST TWO CAPTIVE SAILS WITH A MAST
PROVIDED WITH DISTINCT MOORING MEANS EACH DEDICATED TO ONE SAIL**

5

The invention relates to a traction system, notably for a ship, comprising a fixed station (2), at least one first sail (3) and one second sail (3'), the first sail (3) comprising a wing (16) and being connected to a winch (8) of the fixed station (2) by a first hauling cable (4), the second sail (3') comprising a second wing (16') and being
10 connected to a winch (8') of the fixed station (2) by a second hauling cable (4'). According to the invention, the fixed station (2) includes a mast (7) which is equipped with first means dedicated to mooring the first wing (16) to this mast (7) and with second means dedicated to mooring the second wing (16') to this mast (7).

15

Fig 2