

ABSTRACT

Captive wing traction system (1) including:

- a trajectory control flying device (7) attached to a traction wing (5) by fixed
5 suspension lines (6) and mobile suspension lines (6), the trajectory control flying
device (7) being adapted to control the mobile suspension lines (6);
- a traction line (8) connecting the trajectory control flying device (7) to the base
platform (3);
- a guide line (9) that connects the leading edge (16) of the traction wing (5) to
10 the trajectory control flying device (7);
- a stowage line (10) one end of which is connected to the base platform (3) and
the other end of which is slidably connected to the guide line (9);
- a deflector element (13) attached to the stowage mast (4).

15 Figure for the abstract: Fig. 4