

ABSTRACT**PROPULSION WING OF A MOVING VEHICLE, AND MOVING VEHICLE
COMPRISING SUCH A PROPULSION WING**

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The present invention relates to a rigid propulsion wing (1) for a moving vehicle, comprising at least one first section (2) and one second section (3), a first end (6) and a second end (7) each comprising attachment means (8) for reversibly connecting to said moving vehicle, said first section (2) and said second section
10 (3) being movable with respect to each other by means of articulating means (5) such that said propulsion wing (1) assumes, and moves from, at least a first deployed position to a second deployed position, and vice versa, in which deployed positions said first and second sections (2, 3) are arranged, substantially vertically, in the extension of each other, and in which said first end (6), or
15 respectively said second end (7), are reversibly connected to said moving vehicle by means of the attachment means (8) thereof.