

ABSTRACT**System for launching and recovering marine and submarine devices
assisted by tiltable protective components**

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The present invention belongs to the maritime field and relates to a system for launching and recovering (1) a marine or submarine device (7) from a support vessel (6), the system comprising a carriage (2) and at least one protective component (5), characterized in that each said protective
10 component (5) is connected to said carriage (2) by a pivot connection of which the axis, when said device is secured to the vessel (6), is parallel to the surface of the water (25); and in that at least one protective component (5) is suitable for raising said marine or submarine device (7) partially out of the water during recovery and for placing said marine or submarine device
15 (7) in the water during a launch, by rotation of said protective component(s) (5) about said carriage (2).

Figure 3.