

ABSTRACT**System for maneuvering a marine craft**

A system (10) for maneuvering a marine craft (20), said system (10) being intended to be placed at the edge (310) of a ship (30), said system (10) comprising a ramp (110) positioned on said ship (30), said ramp (110) comprising a first end (1101), a carriage (120) designed to move along the ramp (110), a fender body (130) connected to the carriage (120) and designed to press against the ramp (110), said fender body (130) being able to rotate with respect to the carriage (120). Said system (10) comprising at least one fender arm (140) comprising a second device for attachment to the marine craft (20), said fender arm (140) being able to rotate through a limited angular range with respect to the fender body (130).

Figure for the Abstract: Fig. 1