

ABSTRACT

The invention is concerned with a method, command adjustment device, computer program and computer program product for compensating
5 imprecise user input in the maneuvering of a vessel as well as a vessel control system and a vessel comprising a command adjusting device. The device detects the environment of the vessel (22), determines at least one distance (d_1 , d_2) to an object (38) in the environment of the vessel (22) as the vessel is operated using at least one control command originating from
10 an operator of the vessel, where each distance is related to a corresponding point (P_1 , P_2) on the vessel (22), analyses the at least one distance, determines, based on the analysis, at least one compensation (SC, VOC) for the at least one control command, and provides the at least one control command compensation for use in the operation of the vessel (22) being
15 performed by the operator.

Fig. 6