

Abstract

The invention relates to a simulation system (100) for simultaneously training a plurality of crew members (115, 135) of a military watercraft. The simulation system (100) comprises a first simulation environment (110) with a physical control room (112) of the watercraft for training a first group (117) of crew members (115). The first simulation environment (110) comprises one or more first physical control elements (114) of the watercraft for setting one or more control parameters (155) for operating the watercraft. The simulation system (100) further comprises a second simulation environment (130), spatially separate from the first simulation environment (110), for training a second group (137) of crew members (135). The second simulation environment (130) comprises technical means (132) configured to provide a visual simulation that comprises one or more at least partially virtual copies (134) of one or more second physical control elements of the watercraft for setting the control parameters (155).

- Fig. 1 -