

Marine Safety Information Bulletin

Commandant U.S. Coast Guard Inspections and Compliance Directorate 2703 Martin Luther King Jr Ave SE, STOP 7501

MSIB Number: 21-20, Change 1

Date: October 21, 2020

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Recommendation for Pilot Transfer Arrangements

Recent deaths of maritime pilots while embarking commercial vessels highlights the risks of operating in an unforgiving maritime environment. To ensure the safety of all personnel boarding a vessel at sea, the Coast Guard **strongly recommends** that owners and operators of vessels, regardless of vessel build date, follow the guidelines within <u>IMO Resolution A.1045(27) – *Pilot Transfer Arrangements*</u>.

For vessels with equipment and arrangements installed¹ on or after July 1, 2012, combination arrangements involving a trapdoor configuration are required to comply with Safety of Life At Sea (SOLAS) Chapter V, Regulation 23.3.3.2.1. While the renewal of pilot transfer equipment (i.e., pilot ladder) on existing vessels does not require the reconfiguration of the trapdoor arrangement, the Coast Guard **strongly recommends** the upgrade of any trapdoor configuration arrangement to meet the guidelines of IMO Resolution A.1045(27).

For vessels registered in the U.S., Coast Guard marine inspectors and classification society surveyors verify pilot transfer arrangements during initial construction. Any changes in the approved configuration should be brought to the attention of the local Officer in Charge, Marine Inspection (OCMI) or the classification society surveyor, if applicable, in order to verify that the pilot transfer arrangement is in compliance with SOLAS Chapter V, Regulation 23.

Questions concerning this notice may be forwarded to Coast Guard Office of Commercial Vessel Compliance, Flag State Control Division (CG-CVC-4) at FlagStateControl@uscg.mil.

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¹ Change 1 reflects correction of constructed date to date of equipment installation