These interpretations are prepared by embedding related IACS Unified Interpretations. In order to have consistency, the numbering of the interpretations are kept as the same with related IACS Unified Interpretations.

Unless otherwise specified, these Rules apply according to the implementation dates as defined in each interpretation. See Rule Change Summary on TL website for revision details.

This latest edition incorporates all rule changes.

"General Terms and Conditions" of the respective latest edition will be applicable (see Rules for Classification and Surveys).

If there is a difference between the rules in English and in Turkish, the rule in English is to be considered as valid. This publication is available in print and electronic pdf version. Once downloaded, this document will become UNCONTROLLED. Please check the website below for the valid version.

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Cupboard as part of the space

Deleted July 2022

Note: TL-I HSC 1 with implementation date for deletion on 01 July 2022.
TL-I HSC2  Classification of stairways

Deleted July 2022

Note: TL-I HSC 2 with implementation date for deletion on 01 July 2022.
Deleted July 2022

Note: TL-I HSC 3 with implementation date for deletion on 01 July 2022.
HSC4 Ventilation Grille in Toilet Entrance Door

Deleted July 2022

Note: TL-I HSC 4 with implementation date for deletion on 01 July 2022.
TL-I HSC5  Aluminium Lube Oil Sump or Tank

Req. 7.5.2

Deleted in March 2021.
Protection of Propeller Shafts

Interpretation of paragraph 9.8 of the High Speed Craft Code 2000, Chapter 9, part B, Section 8

HSC Code Paragraph 9.8 reads as follows:

Means for return to a port of refuge for category B craft

Category B craft shall be capable of maintaining the essential machinery and control so that, in the event of a fire or other casualties in any one compartment on board, the craft can return to a port of refuge under its own power.

Interpretation

On monohulls, propeller shaft and bearings of at least one main engine, when passing through the aft machinery space, are to be protected as follows:

- steel shaft bearings by water spray,
- shafts made of composite material (FRP), either by
  - passive fire protection for 60 minutes duration, or
  - a water spray system and able to transmit the full torque of the propulsion engine after a standard fire test of 7 minutes.

Note:

1. This Interpretation is to be implemented on ships constructed on or after 1 July 2022.