Unified Interpretation for Means of Escape from Steering Gear Spaces and Machinery Spaces of Category A

Object of Amendment

Guidance for the Survey and Construction of Steel Ships Part R

Reason for Amendment

Regulation II-2/13.4.2.2 of SOLAS specifies "In a ship less than 1,000 gross tonnage, the means of escape from machinery spaces of category A can be exempted to one route considering the frequency of use" and "In the steering gear space, the means of escape can be exempted to one route when the emergency steering position is located and there is direct access to the open deck". In addition, regulation II-2/13.4.2.3 of SOLAS specifies that the means of escape from machinery spaces other than category A can be exempted to one route when the maximum travel distance to the door is 5 *m* or less. The above-mentioned requirements have already been incorporated into the NK Rules.

IACS discussed the requirement for steering gear spaces in regulation II-2/13.4.2.2 because it was unclear whether it only applied to ships of less than 1,000 gross tonnage. IACS concluded that the requirement for steering gear spaces can be applied to all ships regardless of ship size. In addition, it also concluded that the requirement for machinery spaces other than category A can be applied regardless of ship size. These conclusions were adopted as IACS Unified Interpretation (UI) SC269(Rev.2).

Accordingly, relevant requirements are amended based on UI SC269(Rev.2).

Outline of Amendment

Adds requirements clarifying that the dispensations allowed for steering gear spaces and machinery spaces of other than category A specified in 13.4.2 and 13.4.3, Part R of the Rules for the Survey and Construction of Steel Ships apply regardless of ship size.

Effective Date and Application

This amendment applies to materials used for ships for which the date of contract for construction is on or after 1 January 2026.

ID:DX25-08

Amended-Original Requirements Comparison Table

(Unified Interpretation for Means of Escape from Steering Gear Spaces and Machinery Spaces of Category A)

	from Steering Gear Spaces and Machinery Spaces of C	0 1
Amended	Original	Remarks
GUIDANCE FOR THE SURVEY AND	GUIDANCE FOR THE SURVEY AND	
CONSTRUCTION OF STEEL SHIPS	CONSTRUCTION OF STEEL SHIPS	
CONSTRUCTION OF STEEL SHIPS	CONSTRUCTION OF STEEL SHIPS	
Part R FIRE PROTECTION,	Part R FIRE PROTECTION,	
DETECTION AND EXTINCTION	DETECTION AND EXTINCTION	
DETECTION AND EXTINCTION	DETECTION AND EXTINCTION	
R13 MEANS OF ESCAPE	R13 MEANS OF ESCAPE	
D42.434 AB A 34 11 G		
R13.4 Means of Escape from Machinery Spaces	R13.4 Means of Escape from Machinery Spaces	
R13.4.2 Dispensation from Two Means of Escape	R13.4.2 Dispensation from Two Means of Escape	
(-1 to -5 are omitted.)	(-1 to -5 are omitted.)	
6 The sentence "In the steering gear space, a second	(Newly added)	IACS UI SC269(Rev.2)
means of escape is to be provided when the emergency	(Newly added)	Interpretation 3.
steering position is located in that space unless there is direct		
access to the open deck" in 13.4.2, Part R of the Rules is to		
apply regardless of ship size.		
R13.4.3 Escape from Machinery Spaces other than	R13.4.3 Escape from Machinery Spaces other than	
those of Category A	those of Category A	
(-1 to -3 are omitted.)	(-1 to -3 are omitted.)	
4 The requirement in 13.4.3, Part R of the Rules is to	(Newly added)	IACS UI SC269(Rev.2)
apply regardless of ship size.	(INCWIY addica)	Interpretation 3.
appry regardless of ship size.		F

Amended-Original Requirements Comparison Table

(Unified Interpretation for Means of Escape from Steering Gear Spaces and Machinery Spaces of Category A)

	Amended	Original	Remarks	
	EFFECTIVE DATE	E AND APPLICATION		
	EITECTIVE BITT	DIN DINI BIOINTON		
1. The effective date of the amendments is 1 January 2026.				
2.	Notwithstanding the amendments, the current requirements apply to ships for which the date of contract for			
	construction* is before the effective date.			
		t version of IACS Procedural Requirement (PR) No.29.		
	contract for construction—is defined in the latest	t version of IACS Procedural Requirement (PR) No.29.		
	IACS PR No 2	29 (Rev.0, July 2009)		
	11 CO 1 K 10.2	(Nev.0, sury 2007)		
1.		contract to build the vessel is signed between the prospective owner and the shipbuilder. This date		
	and the construction numbers (i.e. hull numbers) of all the vessels included in of class to a newbuilding.	n the contract are to be declared to the classification society by the party applying for the assignment		
2.		eified optional vessels for which the option is ultimately exercised, is the date on which the contract		
	to build the series is signed between the prospective owner and the shipbuild	der.		
		contract for construction are considered a "series of vessels" if they are built to the same approved		
	plans for classification purposes. However, vessels within a series may have (1) such alterations do not affect matters related to classification, or	e design afterations from the original design provided:		
		tions are to comply with the classification requirements in effect on the date on which the alterations		
	date on which the alterations are submitted to the Society for approval.			
2		the option is exercised not later than 1 year after the contract to build the series was signed.		
3.		or additional options, the date of "contract for construction" for such vessels is the date on which the e shipbuilder. The amendment to the contract is to be considered as a "new contract" to which 1. and		
	2. above apply.	e simpounder. The difficultient to the contract is to be considered as a flow contract to which it and		
4.	If a contract for construction is amended to change the ship type, the date of or new contract is signed between the Owner, or Owners, and the shipbuilde	C"contract for construction" of this modified vessel, or vessels, is the date on which revised contract er.		
Note				
Inis	Procedural Requirement applies from 1 July 2009.			
11118	rrocedurai Requirement applies from 1 July 2009.			