

### CHINA CLASSIFICATION SOCIETY

# GUIDELINES FOR EVALUATION OF SHIP OPERATIONAL CARBON INTENSITY AND DEVELOPMENT AND VERIFICATION OF SHIP ENERGY EFFICIENCY MANAGEMENT PLAN PART III

### CCS RULE CHANGE NOTICE

Version: 2024. RCN No.1

Effective from 1 January 2025

**Beijing** 

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## APPENDIX 5 SAMPLE OF THE COLLECTED DATA SUMMARIES

THE COLLECTED DITTING																	
				specifie d in regulatio n 3.1 of	**Saili ng in- ice- conditi	Operati on (Y/N)	Fuel consumption (metric tons)										
Date and time- from- (dd/mm/yyyy; hh:mm UTC)			Hours- under- way- (hh:mm				Total mass		**Mass to be deducted from the total								
	* Date and time to (dd/mm/yyyy; hh:mm UTC)	<del>Distance</del> travelled (n.m)							Consumed for production of electrical Power (FC <sub>electrical</sub> )		for cargo he	experience by oil fired boiler eating/discharge ers (FC <sub>boiler</sub> )	Consumed by standalo engine driven cargo pum during discharge operatio on tankers (FC <sub>others</sub> )				
							***DO/ GO	<del></del>	<del>DO/GO</del>	<del></del>	<del>DO/GO</del>	<del></del>	<del>DO/GO</del>	<del></del>			
<del>01/01/2023</del> <del>00:00</del>	01/01/2023 13:20	<del>150</del>	13:20	N	N	N											
<del>01/01/2023</del> <del>13:20</del>	01/01/2023 24:00	<del>60</del>	10:40	N	¥	N											
<del>02/01/2023</del> <del>00:00</del>	<del>02/01/2023</del> <del>24:00</del>	288	24:00	N	N	¥											
03/01/2023 00:00	03/01/2023 24:00	<del>260</del>	24:00	N	N	¥											
		<del></del>	<del></del>	<del></del>	<del></del>	<del></del>		•									
<del></del>	<del></del>	<del></del>		<del></del>													
31/12/2023 00:00	31/12/2023 24:00	290 24:00 N		N	N												
Annu	<del>ial total</del>																

												Fuel cons	umption (metri	c tons)
Date and time from (dd/mm/yyyy;	time to	Distance travelled (nm)	<u>way</u>	carried	Cargo	Cargo carried (Passe	<u>basis)</u> <u>Laden</u>	**exceptional conditions Specified in regulation 3.1	**Sailing in ice condition	<u>Operation</u>		M	ain engine(s)	
hh:mm UTC)	hh:mm UTC)	<u>(1111)</u>	(hh:mm)	tons)	(ILO)	nger)	(Y/N)	of MARPOL Annex VI (Y/N)	<u>(Y/N)</u>	<u></u>	HFO***	<u>LFO</u>	<u>MGO</u>	etc.
01/01/2023 00:00	01/01/2023 13:20	<u>150</u>	13:20	<u>1500</u>			<u>Y</u>	<u>N</u>	<u>N</u>	<u>N</u>				
<u></u>			<u></u>					<u></u>	<u></u>	<u></u>				
31/12/2023 00:00	31/12/2023 24:00	<u>290</u>	<u>24:00</u>	<u>1500</u>			<u>Y</u>	<u>N</u>	<u>N</u>	<u>N</u>				
Annual Total														

#### (continued from the table above)

	Fuel consumption (metric tons)										** mass to be deducted from the total												
Auxiliary engine(s)  Boiler(s)					9	Others :	(Specify	)			oduction (FC <sub>elect</sub>		consumed by oil-fired boiler for cargo heating/discharge on tankers (FChailler)				consumed by stand-alone engine driven cargo pumps during discharge operations on tankers (FC <sub>others</sub> )						
<u>HFO</u>	<u>LFO</u>	<u>MGO</u>	etc.	<u>HFO</u>	<u>LFO</u>	MGO	etc.	<u>HFO</u>	<u>LFO</u>	MGO	etc.	<u>HFO</u>	<u>LFO</u>	MGO	etc.	<u>HFO</u>	<u>LFO</u>	MGO	etc.	<u>HFO</u>	<u>LFO</u>	MGO	etc.
							, The state of the																

<sup>\*</sup> In the case of daily underlying data, this column would be left blank.

<sup>\*\*</sup> Refer to 3.3.2 of the Guidelines. Supporting documentation may be additionally submitted to facilitate the verification when necessary, such as Baplie files where the number of in-use reefer containers on board are recorded. Note that voyages in different sailing or operational conditions should be recorded in separate rows so

that the correction factors and voyage adjustments can be duly calculated and verified.

\*\*\* Refer to fuel types specified in 3.1.2 of the Guidelines.

Explanatory remarks: If bunker supply/correction data have been recorded in a company's electronic reporting system, the data is acceptable to be submitted in the existing format instead of submitting the data by this format.