2021

	New Notation	Effective date	Category	Applied requirements	Remarks
1	NIGC (New IGC)	The amended Rules on or after 1st July, 2016	Liquefied Gas Carrier	Pt 7, Ch 5 of the Rules	Ships in compliance with the requirements
2	LS(HHT or HHS) (Lashing & <mark>S</mark> towage)	The application date for survey on or after 8th April 2021	Container Ship	Refer to Circular 9.140 Guidance for Approval of Manufacturing Process and Type Approval, Etc., Guidance Pt 7, Annex 7–2	Ships where container securing arrangements are used, and design and construction of the system (HHS : High Holding Securing, HHT : High Holding Twist)
3	Pole and Line	The application date for survey on or after 1st July 2021	Fishing Vesslel	Pt 3, or Pt 10 or Rules for the Classification of FRP Ships	Ships pole and line fishing
4	Remote	The application date for survey on or after 1st May 2021	Additional Special Feature Notations	Refer to Circular 9.141 Guidance for Remote Survey	Ships comply with the requirement
5	ICE II	The application date for survey on or after 1st July 2021	Additional Special Feature Notations	Refer to Circular 9.143 Ch 1 of the Guidance for Ships for Navigation in Ice	Ships where II Classification of Ice Strengthening
6	AFP-A (Additional <mark>F</mark> ire Protection and fire extinction)	The contract date for ship construction on or after 1st Jan. 2021	Additional Special Feature Notations	Pt 8, Annex 8–9, Sec.2 of the Guidance	Ships comply with the requirements (A : <mark>A</mark> ccommodation)
7	AFP-M	The contract date for ship construction on or after 1st Jan. 2021	Additional Special Feature Notations	Pt 8, Annex 8–9, Sec.3 of the Guidance.	Ships comply with the requirements (M : Machinery)

	New Notation	Effective date	Category	Applied requirements	Remarks
	AFP-C	The contract date for ship construction on or after 1st Jan. 2021			 AFP-C : Ships comply with the related requirements (Cargo space) AFP-C(1) : Container ships where cargo space acc. to the requirements specified in Pt 8, Annex 8–9, Sec.4 405. 2
8	AFP-C(1) AFP-C(2) AFP-C(3) AFP-C(FSC)	The contract date for ship construction on or after 1st Jan. 2021	Additional Special Feature Notations	Pt 8, Annex 8–9, Sec.4 of the Guidance.	 AFP-C(2) : Container ships where cargo space acc. to the requirements specified in Pt 8, Annex 8–9, Sec.4 405. 3 AFP-C(3) : Container ships where cargo space acc. to the requirements specified in Pt 8, Annex 8–9, Sec.4 405. 4 AFP-C(FSC) : Container ships where cargo space acc. to the requirements specified in Pt 8, Annex 8–9, Sec.4 405. 5 (Flooding System for Container)

	New Notation	Effective date	Category	Applied requirements	Remarks
	LFFS (DF-LNG, SF-LNG) (Low-Flashpoint Fuel <mark>S</mark> hip)	The contract date for ship construction on or after 1st July 2021	Additional Specail Feature Notations	Rules and Guidance for the Classification of Ships Using Low-flashpoint Fuels	 DF-LNG : Dual fuel engines using LNG as fuel are installed SF-LNG : Single fuel engines using LNG as fuel are installed
9	LFFS (DF-Methanol, SF-Methanol) (DF-Ethanol, SF-Ethanol)	The amended Rules on or after 22nd June, 2021	Additional Specail Feature Notations	Refer to Circular 9.147 Rules and Guidance for the Classification of Ships Using Low-flashpoint Fuels	 DF-Methanol : Dual fuel engines using methyl alcohol as fuel are installed SF-Methanol : Single fuel engines using methyl alcohol as fuel are installed DF-Ethanol : Dual fuel engines using ethyl alcohol as fuel are installed SF-Ethanol : Single fuel engines using ethyl alcohol as fuel are installed
	LFFS (DF-LPG, SF-LPG)	The amended Guidelines on or after 15th June, 2020	Additional Specail Feature Notations	Guidelines for Ships Using Low- flashpoint Fuels [LPG & Methyl/Ethyl Alcohol]	 DF-LPG : Dual fuel engines using LPG as fuel are installed SF-LPG : Single fuel engines using LPG as fuel are installed
	LFFS (DF-Ammonia, SF-Ammonia)	The amended Guidelines on or after 30th June, 2021	Additional Specail Feature Notations	Guidelines for Ships Using Ammonia As Fuel	 DF-Ammonia : Dual fuel engines using ammonia as fuel are installed SF-Ammonia : Single fuel engines using ammonia as fuel are installed

	New Notation	Effective date	Category	Applied requirements	Remarks
10	CEmN-SCR CEmN-EGR CEmN-E&F (Control of Emission Nitrogen oxides) CEmS-EGC-D, O, C, H CEmS-EGC(R)-D, O, C, H CEmS-EGC(S)-D, O, C, H CEmS-LSF (Control of Emission Sulphur oxides)	The contract date for ship construction on or after 1st July 2021	Additional Specail Feature Notations	Guidance for Prevention System of Pollution from ships	 SCR : Ships comply with the additional requirements for the selective catalytic reduction system (Selective Catalytic Reduction system) EGR : Ships comply with the additional requirements for the exhaust gas recirculation systems (Exhaust Gas Recirculation system) E&F : Ships reducing emission of nitrogen oxides by adjusting combustion environment and/or fuel used in engines (Engine & Fuel) EGC/EGC(R)/EGC(S) Ships comply with the additional requirements for the exhaust gas cleaning system (R : Redundancy, S : Survey) LSF : Ships using low sulphur fuel without exhaust gas cleaning system (Low Sulphur Fuel)

	New Notation	Effective date	Category	Applied requirements	Remarks
11	URN-T(XX), URN-Q(XX) (<mark>U</mark> nderwater <mark>R</mark> adiated <mark>N</mark> oise)	The application date for survey on or after 1st July 2021	Additional Specail Feature Notations	Ch 3 of the Guidance for Underwater Radiated Noise	 Ships comply with the additional requirements for Underwater Radiated Noise Criteria (T: Transit for normal operation mode, Q: Quiet for quiet operation mode, XX: vessel speed of each mode in knots)
12	PID (Prevention of the spread of Infectious Disease)	The application date for survey on or after 21st Feb. 2021	Additional Special Feature Notations	Guidelines for Ships designed to Prevent the spread of Infectious Disease	Ships comply with the requirements to prevent the spread of infectious disease in the event of an outbreak of an infectious disease on board
13	ES-Wind, ES-Wind1	The application date for survey on or after 16th March	Additional Installations Notations	Guidelines for Wind Assisted Propulsion Systems	Ships where the systems for assisting ship propulsion from wind (<mark>E</mark> nergy <mark>S</mark> aving- <mark>Wind</mark> power)
14	DFDE (LNG, LPG) (<mark>D</mark> ual <mark>F</mark> uel <mark>D</mark> iesel <mark>E</mark> ngine)	Applied retroactively on 12th May 2021	Additional Installations Notations	Refer to Circular 9.145 Pt 7 Ch 5 of the Guidance	 Liquefied natural gas carriers where the Dual-fuel Diesel Engine utilizing methane gas or LPG carriers where the Dual-fuel Diesel Engine utilizing LPG
15	Smart (INFRA)	The contract date for ship construction on or after 21th July 2021	Additional Installations Notations	Guidance for Smart Ship Infrastructure	Ships equipped with smart infrastructures
16	LNG Ready D(A)	Applied retroactively on 12th May 2021	Additional Installations Notations	Refer to Circular 9.145 Ch 2, Sec 2 of Guidance for LNG Fuel Ready Ships	Ships for which the concept design is prepared (Design)

2020

	New Notation	Effective date	Category	Applied requirements	Remarks
1	CS1, CS2, CS3 (<mark>C</mark> yber <mark>S</mark> ecurity)	The application date for survey on or after 1st July 2020	Additional Special Feature Notations	Guidance for Maritime Cyber Security System	Ships operating the maritime cyber security system
2	ISPM(0), ISPM(1), ISPM(2), ISPM(3), (Integrated <mark>S</mark> oftware Process Management)	The application date for survey on or after 1st July 2020	Additional Special Feature Notations	Guidance for Intergrated software Progress Management	Ships operating the integrated software process

2019

	New Notation	Effective date	Category	Applied requirements	Remarks
1	Container	The application date for survey on or after 1st July 2019	Cargo Ship	Pt 7, Annex 7-2, of the Guidance	Even though cell guides are not installed on ships, but shall be assigned to the ships carrying containers generally by means of approved
2	LS(CL RS+) (Lashing & <mark>S</mark> towage)	The application date for survey on or after 1st July 2019	Container Ship	Pt 7, Annex 7–2 of the Guidance	container securing fittings and stowage method Ships where the contents related to the application of the user-specified route reduction factors provided by the Society are included in Cargo Securing Manual and ships equipped with a program that can calculate theroute reduction factors for an arbitrary route (CL : Calculation for Lashing, RS : Route Specific Reduction Factor+)
3	Dredging	The application date for survey on or after 1st July 2019	Work vessel	Pt 3, or Pt 10 or Rules for the Classification of High Speed and Light Craft	Ships carrying out dreding
4	Small(Commercial) Small(Non-commercial)	The contract date for ship construction on or after 1st July 2019	WIG Craft	Guidance for WIG Craft	 Small(Commercial) a small WIG craft which is engaged in trade, commerce, on charter, carrying cargo or carrying passengers up to 12 persons for the purpose of benefit and having a full load displacement of not more than 10 tonnes Small(Non-commercial) any small WIG craft other than a commercial small WIG craft. and having a full load displacement of not more than 10 tonnes

	New Notation	Effective date	Category	Applied requirements	Remarks
5	Power Plant Wind Turbine Transportation	The application date for survey on or after 1st July 2019	Barge	Rules for the Classification of Steel Barges	Power Plant : Barges which are constructed to be used as a power plant Wind Turbine Transportation : Barges which are constructed for the transportation of wind turbines
6	CS READY (Cyber <mark>S</mark> ecurity)	The application date for survey on or after 1st July 2019	Additional Special Feature Notations	Guidance for Maritime Cyber Security System	Ships with the maritime cyber security system
7	AL1, AL2, AL3, AL4, AL5 (<mark>A</mark> utonomy Level)	The contract date for ship construction or the application date for survey on or after 1st July 2019	Additional Special Feature Notations	Guidance for Autonomous Ships	Ships with the autonomous systems
8	CSAP (C argo <mark>S</mark> afe Access Plan)	The contract date for ship construction on or after 1st July 2019	Additional Special Feature Notations	Pt. 7 Annex 7–11 Guidelines	Ships comply with the additional requirements for Safe Working Conditions for Securing of Containers on Deck
9	FTS (Fuel oil <mark>T</mark> reatment <mark>S</mark> ystem)	The application date for survey on or after 1st July 2019	Additional Special Feature Notations	Pt 5, Ch 6, Annex 5-13 of the Guidance	Ships where fuel oil treatment system
10	ADUW (Anchoring in Deep and Unsheltered Water)	The contract date for ship construction on or after 1st July 2019	Additional Installations Notations	Pt 4, Annex 4–3 of the Guidances	Ships where the anchoring systems in deep and unsheltered water

	New Notation	Effective date	Category	Applied requirements	Remarks
11	11 Battery-M,	The contract date for ship construction or the application date for	Additional Installations Notations		Ships where the battery system with a capacity of 50kWh or more
	Dattery A	survey on or after 1st July 2021	Notations	of Ships	(M: <mark>M</mark> ain, A: <mark>A</mark> dditional)