# GUIDANCE FOR THE CLASSIFICATION AND REGISTRY OF SHIPS

Guidance for the Classification and Registry of Ships 2016 AMENDMENT NO.2

Notice No.68

30th September 2016



Notice No.68 30th September 2016 AMENDMENT TO THE GUIDANCE FOR THE CLASSIFICATION AND REGISTRY OF SHIPS

"Guidance for the classification and registry of ships" has been partly amended as follows:

Appendix 1 APPLICATION FORMS

Application for Classification and Statutory Services during Construction (Form 1A) has been amended as follows.

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Application for Classification and Statutory Services during Construction Form 1A-1 (16.09)

SURVEY, CERTIFIC	ATES & MAIN PARTIC		Date of Clas Survey Ap	plication		
		L	Date of Sub	mission	Same as above /	
Shipbuilder 🗌 Same a	is applicant.				Yard/Hull Number	
	CE OF CERTIFICATES s not required for Japanese flag s	hips. Please su	bmit an "Af	PPLICATIO	DN FOR ISSUE OF CE	RTIFICATES
Survey for Statutory Certificates and Issuance of Certificates (1) For Japanese flag ships, NK conducts surveys only. (2) For Japanese flag ships, the Japanese Covernment conducts surveys and issues certificate(s). (3) The combination forms of SC, SE, and SR Certificates.	Survey Certificate  Load Line (Please fill the main particulars of Passenger Ship Safety Ce Cargo Ship Safety Ce Cargo Ship Safety (Ce) C	of load lines.) ity <sup>(2)</sup> construction quipment adio guishing System, ge of Dangerous		(Please dangero Oil Poll Pollution Noxious Sewag Air Pol Anti-Fo Ballast Grain L Energy	s for Ship Carrying Dange fill in the boxes of the main p bus goods.) Iution Prevention <sup>(1)</sup> n Prevention Certificate for the Liquid Substances in Buk <sup>(1)</sup> e Pollution Prevention <sup>(1)</sup> buling System Water Management <sup>(1)</sup> .cading Booklet <sup>(2)</sup> / Efficiency <sup>(1)</sup> [Please specify):	articulars of
Tonnage Certificates (4) For Japanese flag ships, the Japanese Government conducts measurements and issues certificate(s). Assignments	PC/UMS Do     Suez Canal	I Tonnage <sup>(4)</sup> ocumentation of <sup>(4)</sup> nnage <sup>(4)</sup> (Applic		1104:	)	
(5) Applicable only to Japanese flag ships.	Freeboard Incinerator <sup>(5</sup>	5) Lift for C	rew etc. (5)			
MAIN PARTICULARS					0	
Lpp x B x D (m) Yard/Hull Number of Sister ship(s) <sup>(1)</sup>	X X		Deadw Coal Ca		Yes No	
	nip(s) has been already registered	l in NK.				
MAIN PARTICULARS ( Main Engine	Model Maximum Output <sup>(1)</sup> & Revolutions per minute Manufacturer Workshop		ł	kW∙PS		RPM
Application of Tier III NOx Re	egulation for Diesel Engines Insta	lled Onboard		ed 🗌 No	ot Applied	
Propeller	oto	] 1A 🗌 1B ] 1W 🔲 2	□ 1C		tive Survey	M PSCM · A APSS · O APSS · W
Boiler Main	Number & Maximum Workin Pressure <sup>(1)</sup>	g			MPa · kg/cm <sup>2</sup>	
Auxiliary	Manufacturer Workshop					
Generator (1) For Japanese flagged ship			kVA	C.		
MAIN PARTICULARS O Type of Ship		B-60	B-100			s 🗌 No
Intended Freeboard (m)				🔲 Mul	tiple Load Line Syste	m
	F PERSONS ACCOMMO	DATED				
Maximum Number of Persons Accommodated	Total No.: (Passer	nger:	Crew:		Other:	)
%Please complete when requ	DF CARGO REFRIGERAT esting to register refrigerating ins		LATION	IS		
Intended Notation	Cooling D	stam		Total Case	acity of Cargo Chambe	er m <sup>3</sup>
Type of Refrigerant	Cooling Sy	sterii		i otali Gapa	acity of Cargo Champe	

Application for Classification and Statutory Services during Construction Form 1A DG-BC (Rev. Jan 2016)

DG CERTIFICATE & IMSBC CODE FITNESS CERTIFICATE

Date of Classification Survey Application	
Date of Submission	□Same as above /

Yard/Hull Number

Shipbuilder Same as applicant.

DG CERTIFICATE % For Japanese flag ships, NK conducts surveys only.

Solid Dangerous	Where loaded	Cargo Hold No.: Other (Please specify):
Goods in Bulk	Class of Dangerous Goods (1)Please complete when restrictions apply to loading of specified cargo in order to meet relevant requirements.	□ 4.1 □ 4.2 □ 4.3 □ 5.1 □ 6.1 □ 8 □ 9 □ Loading restrictions for Specified Cargo <sup>(1)</sup> :
Other Dangerous Goods	Where loaded	Weather Deck Cargo Hold No.: Other (Please specify):
	Class of Dangerous Goods (1)Please complete when restrictions apply to loading of	□       1.1-1.6       □       1.4S       □       2.1       □       2.2         □       2.3(□       (flammable)       □(non-flammable))       □       3 (all)         □       3 (all)       □       3 (liquid: flashpoint (°C)□       below 23°       □       between 23° and 60°)         □       4.1       □       4.2       □       4.3(□       liquid □       solid)       □       5.1       □       5.2
	specified cargo in order to meet relevant requirements.	<ul> <li>6.1 (All)</li> <li>6.1 (Iliquid: flashpoint (°C) □ below 23° □ between 23° and 60° □ over 60° □ solid</li> <li>8 (All)</li> <li>8 (liquid: flashpoint (°C) □ below 23° □ between 23° and 60° □ over 60° □ solid</li> <li>9</li> <li>□ Loading restrictions for Specified Cargo <sup>(1)</sup>:</li> </ul>

#### IMSBC CODE FITNESS CERTIFICATE

IMSBC Code Fitness Certificate	Group A cargoes (With / Without restrictions on moisture content of cargoes) Group C cargoes	
	Group B cargoes (Please list all cargoes. If insufficient space, please continue on a separate sheet.)	

Remarks: In cases where it is impossible to submit this form at the same time as the application form, please make sure to submit this form before the submission of any drawings for approval (including maker drawings).

### Application for Classification and Statutory Services during Construction Form 1A CG (Rev. Jan 2016)

MAIN PARTICULARS OF CARGO GEAR

Date of Classification Survey Application		
Date of Submission	Same as above /	

Yard/Hull Shipbuilder Number Same as applicant.

CARGO GEAR (DERRICK / CRANE)

Location and description	Intended safe working load (tons) - allowable minimum angle (degrees) or allowable maximum radius (meters)				
with distinguishing number or mark, if any		Annie (Dedius	Dual		
	Load	Angle/Radius –	Load	Angle/Radius	

UNION PURCHASE ※ Please complete the following datasheet with detail.

	Intended safe working load (tons) - allowable minimum angle (degrees) or allowable maximum radius (meters)				
Location and description with distinguishing number or mark, if any	Safe working load	Maximum fall angle	Swing system		
			Load	Angle/Radius	
				-	

#### Datasheet for Union Purchase (1) (2)

<ul> <li>Location of Derricks:</li> <li>Distance of lower guy eyes from upper deck <sup>(3)</sup>:</li> </ul>	Fore / Aft of hatch no. ( Inboard boom (	). ) meters	
	Outboard boom (	) meters	
<ul> <li>Safe Working load in Union Purchase:</li> </ul>	( ) tons		
Fall angle:	( ) degrees		
<ul> <li>Allowable lifting height from upper deck:</li> </ul>	( ) meters		
Outside diameter and thickness of derrick boom:	Inboard boom	φmm ×	mm
	Outboard boom	$\phi$ mm $ imes$	mm

Remarks: (1)This form is to be prepared separately for each gang. (2)Camber, sheer, trim, and heel are to be ignored. (3)Enter the value 0 meters in cases where the guy eye is fixed to the upper deck.

Application for Classification and Statutory Services during Construction Form 1A-C (Rev. Jan 2016)

VARIOUS	ATTESTATION	Date of Classification Survey Application Date of Submission	Same as above /	
Shipbuilder	Same as applicant.		Yard/Hull Number	

Cargo Gear Certificate etc.	Cargo Gear Book Cargo Gear Certificate <sup>(1)</sup> Derrick	$ \begin{array}{ c c c c c c c c } GN & \Box JP^{(2)} & PK^{(2)} & Other^{(2)}: \\ GN & JP & PK^{(2)} & Other^{(2)}: \\ \end{array} $
<ol> <li>Including Loose gear (except ropes) &amp; Rope.</li> <li>These forms are to be prepared by the applicant.</li> </ol>	Derrick for Union Purchase     Crane     Ramp-way, Lift for Cargo     Other (Please specify):	GN: Form for NK classed ships JP: Form for Japanese flag ships PK: Form for Pakistani service
Document of Compliance for a Non-party to a Convention	Cargo Ship Safety Radio	argo Ship Safety Equipment il Pollution Prevention Carriage of Noxious Liquid Substances in Bulk
Certificate of Fitness for National Regulations of Flag State (Please indicate applicable requirements in space provided.)		
Attestation of USCG	Oil Pollution Prevention (33CFR Part15)     Vapor Emission Control System (46CFR)	5) Liquid Gas Carrier (46CFR Part154) R Part39) Other (Please specify):
Other Certificate(s)		estation of Load Lines rtificate of Keel Laving

Application for Surveys and Issue of Certificates (Form 2A) has been amended as follows.

APPLICANT       Signature of Applicant         Name       Address         TEL       FAX         E-mail       Name in Block Capitals         Signature of Applicant       Name in Block Capitals         Bitspiration of instructions and REGULATIONS for THE ISSUE OF STATUTORY CERTIFICATES (as well board for the purpose of their assessing NIPPON KAUI KYOKAI's compliance with applicable rules, regulations and gompleto or not, we agree to pay all survey fees and expenses incurred as a result of the above-mentioned survey(s) and the payment term designated on your invoice.         BILLING CONTACT       *Please complete the following on in cases where the billing contact and the above applic we ensure the payment of all survey fees and expenses incurred as a result of the above-mentioned survey(s) and/or we ensure the payment of all survey fees and expenses incurred in the below-mentioned survey(s) and/or we ensure the payment of all survey fees and expenses incurred in the below mentioned survey(s) and/or mentioned survey fees and expenses incurred in the below-mentioned survey(s) and/or mentioned survey(s) and/or mentioned survey fees and expenses incurred in the below mentioned survey(s) and/or mentioned survey(s) mentioned survey (S) survey(S) () () (Commence /   Inco	for Surveys	and Issue of Certil Form 2A (
Application Document No.         Application           APPLICANT         Signature of Applicant           Name         Address         Itel         FAX         Name in Block Capitals           TEL         FAX         E-mail         Name in Block Capitals           We hareby request that you carry out survey(s) and/or issue certificate(s) described below. This request is made on the REGULATIONS FOR THE ISSUE OF STATUTORY CERTIFICATES (as we REGULATIONS FOR THE ISSUE OF STATUTORY CERTIFICATES (as we REGULATIONS we agree to pay all survey fees and expenses incurred as a result of the above-mentioned survey(s) and/or the purpose of their assessing NIPPON KAUL KYOKAI's compliance with applicable rules, regulations and g completed or not we agree to pay all survey fees and expenses incurred as a result of the above-mentioned survey(s) and/or within the payment eter designated on your invoice.           BilLLING CONTACT = Please complete the following on in cases where the billing contact and the above applic we applic during the above mentioned survey(s) and/or survey fees and expenses incurred in the below-mentioned survey(s) and/or survey fees and expenses incurred in the below-mentioned survey(s) and/or survey fees and expenses incurred in the below mentioned survey(s) and/or survey fees and expenses incurred to the complete or and survey(s) and/or survey fees and expenses incurred in the below mentioned survey(s) and/or survey fees and expenses incurred in the below mentioned survey(s) and/or survey fees and expenses incurred in the below mentioned survey(s) in the appropriate box(es))           Name         Address         G.T.	IFICAT	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Application Document No.         Application           Address         Signature of Applicant           Name         Address           TEL         FAX           We hareby request that you carry out survey(s) and/or issue certificate(s) described below. This request is made on the Regolut TIONS FOR THE ISSUE OF STATUTORY CERTIFICATES (as we ReGULATIONS FOR THE ISSUE OF STATUTORY CERTIFICATES (as we ReGULATIONS, and REGULATIONS FOR THE ISSUE OF STATUTORY CERTIFICATES (as we ROPE at CANLACL SERVICE S we allow the as a result of the above-mentioned survey(s) and we allow fag at we allow fag at we we also the adverse sincurred as a result of the above-mentioned survey(s) and/or the purpose of their assessing INPPON KAUI (YOKAI's compliance with applicable rules, regulations and gompleted rule payment term designated on your invoice.           BILLING CONTACT - Prese complete the following on in cases where the billing contact and the above applic we ensure the payment of all survey fees and expenses incurred in the below-mentioned survey(s) and/or we ensure the payment of all survey fees and expenses incurred in the below-mentioned survey(s) and/or survey(s) is powner           Flag         Official No.           Purpose of Ship         G.T.           Signature         G.T.           Ship's Name:         G.T.           Flag         Official No.           Purpose of Ship         Commence /         Incomplete /         Complete           Intermediate Survey (S)         Commence /         Incomplete /         Complete           Surv		
Name Address         Signature of Applicant           TEL         FAX         E-mail           We hereby request that you carry out survey(s) and/or issue certificate(s) described balow. This request is made on the Result ATONS FOR THE CLSSPICATOW AND REGISTRY OF SHPS. CONTONS OF SERVICE FOR REGISTRATION OF INSTALLATIONS and REGULATIONS FOR THE ISSUE OF STATUTORY CERTIFICATES (as we POR TECHNICA). SERVICES when requesting tochnical services of NHPON KAUI KYOKAI and that we allow flag and board for the purpose of their assessing NHPON KAUI KYOKAI's compliance with applicable rules, regulations and q completed or not, we agree to pay all survey fees and expenses incurred as a result of the above-mentioned survey(s) and/or we ensure the payment of all survey fees and expenses incurred in the below-mentioned survey(s) and/or we ensure the payment of all survey fees and expenses incurred in the below-mentioned survey(s) and/or mame Address           Name         Signature           Address         FAX           Filag         Official No.           Purpose of Ship         G.T.           Ship s Name:         G.T.           Signature (SS)         No.()           I Survey(SS)         No.()           Signature (SS)         Service Area           Oth         Survey(SS)           Survey(SS)         Service Area           Output         Econsine or /           Incomplete /         Complete           Survey(SS)         Service Area           Oth	ation Date	
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Planned Machinery Surveys : Continuous Machinery Survey Planned Machinery Maintenance		
(PMS) (CMS) Scheme (PMS)	Periodica	al Surveys (PS)
Continuous Hull Survey (CHS)		

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#### Application for Surveys and Issue of Certificates Form 2A (16.09)

Ship's Name Class No. (2) Installation Surveys : Annual Thorough Cargo Handling Appliances (CHG) Load Test **П**Occasional Automatic and Remote Control Systems(M0) : MC / MO. (\* A / B / C / D) (\* Delete as appropriate) : Special []Annual **П**Occasional Cargo Refrigerating Installations (RMC) : Special [Commence / Incomplete / Complete] Annual Continuous (CRS) Occasional Crew Accommodation Arrangement (CAA) (Applicable only to Ja ag ships) Occasional : Special Intermediate Annual Navigation Bridge System (BRS) : Special Annual Occasional Preventive Machinery Maintenance Systems : Special Annual Occasional (PMM) Integrated Fire Control Systems (IFC) : Special **D**Annual **П**Occasional Intermediate Hull Monitoring System (HMS) Annual Occasional Annual Diving Systems (DVS) : Special Occasional (3) Statutory Surveys \*Delete as appropriate) Load Line (LL) "Initial / Renewal Annual Occasional Safety Construction (SC) "Initial / Renewal Intermediate Annual Occasional Annual Safety Equipment (SE) \* Initial / Renewal Intermediate/Periodical Occasional Safety Radio (SR) " Initial / Renewal Periodical Occasional Chemical Fitness Cert. (CHM) " Initial / Renewal Intermediate **D**Annual **D**Occasional Gas Fitness Cert. (GAS) " Initial / Renewal Intermediate **Annual** Occasional Dangerous Goods Fitness (DG) " Initial / Renewal Occasional " Initial / Renewal Intermediate Oil Pollution Prevention (OPP) Annual Occasional Noxious Liquid Substances in Bulk (NLS) \* Initial / Renewal Intermediate Annual Occasional Sewage Pollution Prevention (SPP) Initial / Renewal Occasional Air Pollution Prevention (APP) □\* Initial / Renewal □Intermediate **Annual D**Occasional Energy Efficiency (EE) Initial Occasional Periodical Anti-Fouling System (AFS) **Π**Initial **П**Occasional Ballast Water Management (BWM) " Initial / Renewal Intermediate Annual Occasional Remarks: The above survey items apply for HSSC certificates. Please tick the equivalent survey items for Non-HSSC certificates (4) Other Survey(s) Other Survey(s) (Contents : Remarks: Periodical Survey/Audit for Classification Notation(s) of Guidelines (EA, IHM, NVC, MVA, HVS, BWTS etc.) are carried out at the occasion of Annual (AS)/Intermediate (IS)/Special Survey(SS) for Classification. If you do not intend to maintain these Notation(s), please inform to our Survey Site in advance. 2. Certificate(s) to be issued (Please tick in the appropriate box(es)) Classification Cert. Installation Registration Cert. Cargo Gear Load Test Certificate SC Certificate SE Certificate □ SR Certificate Exemption Cert. ( Chemical Fitness Cert. Gas Fitness Certificate Dangerous Goods Fitness Cert. OPP Certificate NLS Certificate SPP Certificate APP Certificate EE Certificate □ International Tonnage Cert. (ITC) □ SF Certificate (The combination forms of SC, SE and SR) BWM Certificate AFS Certificate Other (\_\_\_\_\_ Remarks: Please submit an "APPLICATION FOR ISSUE OF CERTIFICATES (Form 4A)" separately, if LL, SC, SE, SR, SF, GAS and AFS are to be issued to Japanese flag ships. For Statutory Certificates other than LL, SC, SE, SR, SF, GAS and AFS for Japanese flag ships, please apply to the Japanese Government. 3. Date and Place of Survey (1) Place of Survey: (2) Date of Survey ETA: ETD: (3) Name of Local Agent : Contact Person: (Tel) (Fax) (E-mail) 4.Message (if any) 5. Supplementary note (1) This form is also available for Japanese flag ships. (2) Please attach a copy of latest SHIP INSPECTION CERTIFICATE in case of Japanese flag ships.

- The End -

Application for Classification and Statutory Services for An Existing Ship (Form 3A) has been amended as follows.

				FOR AN EXIST	ING SHIP			
Γo:	NIPPON KA	IJI KY	OKAI	Application Document N	lo.	Applicat	ion Date	
١PP	LICANT				0			
Name Address				Signature and Stamp of Ap	nd/or Official			
					Name in Blo	ck Capitals		
				TEL FAX				
rovisio VSTAL ichnica ith ap	ins of REGULATIONS LATIONS and REGULA al services) of NIPPON I	FOR THE ATIONS FO KAIJI KYOK ns and qua	CLASSIFICATION IR THE ISSUE O (AI and that we all ality standard. We	ration and issue the certificates describ V AND REGISTRY OF SHIPS. COND F STATUTORY CERTIFICATES (as we low flag authorities and authorized audit a gree to pay all survey fees and exp are registered or not.	TIONS OF SERVICE I as the provisions on teams on board for the	E FOR CLASSIFICA f REGULATIONS File purpose of their as	ATION OF SHIPS AI OR TECHNICAL SER ssessing NIPPON KAI	ND REGISTRATION OF VICES when requesting JI KYOKAI's compliance
		ON *	Main partice	ulars of hull and machinery ar	e to be filled in		Form 3A-2.	
	ne of Ship obuilder Name	-				IMO No. Date of Contra	act	
	ress					Date of Keel L	aying	
Var	d/Hull Number					Date of Laund Date of Comp	Concerne and Conce	
Flag						Port of Regist		
	vious Flag					Previous Clas Gross Tonnag		
	oose of Ship vey Schedule	From		to	Survey		je	
	re Archive <sup>(1)</sup>	Clas	ssNK / 🗖 0			Other Class <sup>(2)</sup>		
	igation Area			Non-international / Ocean ) for ships subject to SOLAS Chapter				
_	and Notations appl for		MNS					
uo	101							
ssification	Descriptive Note(s)	)						
Classification			Environme	intal Awareness (EA + )	🗖 Bail	ast Water Treatme	ent System (BWTS)	
Classification			High Volta	ge Shore supply System (HVSS)	🗖 Inve	ntory of Hazardou	s Materials (IHM)	
Classification	Descriptive Note(s	eline	High Volta	ge Shore supply System (HVSS) Il Vibration Awareness (MVA)	Inve Nois		s Materials (IHM)	)
Classification	Descriptive Note(s) Notations for Guide Special Description	eline	High Volta	ge Shore supply System (HVSS) Il Vibration Awareness (MVA) In.f. Dother (Please s	D Inve Nois specify):	entory of Hazardou se and Vibration C	is Materials (IHM) comfort (NVC•	)
Classification	Descriptive Note(s) Notations for Guide Special Description	eline n	High Volta Mechanica n.s. Radio Instal	ge Shore supply System (HVSS) Il Vibration Awareness (MVA) n.f. Other (Please s lations Marine Pollution P	D Inve Nois specify):	entory of Hazardou se and Vibration C ons	is Materials (IHM) comfort (NVC- crew Accommodatic (Applicable only to Japane	) on Arrangements ese flag ships)
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	Descriptive Note(s) Notations for Guide Special Description Safety Equipme Anti-Fouling Sy Automatic and Cargo Refriger	eline ent vstems ( Remote C ating Insta	High Volta Mechanica N.s. Radio Instal AFS AFS-C Control Systems allations ( RN	ge Shore supply System (HVSS) Il Vibration Awareness (MVA) n.f. Other (Please s lations Marine Pollution P C) (_MC M0 M0 · A M0 ·	Inve     Noi:     pecify): revention Installation     B \_M0 · C \_     Navigation B	ntory of Hazardou ee and Vibration C ons C M0 · D) P idge Systems (	is Materials (IHM) comfort (NVC- rew Accommodatio Applicable only to Japane cargo Handling App reventive Machiner	) on Arrangements seo flag ships) liances y Maintenance System
Installations	Descriptive Note(s) Notations for Guide Special Description Safety Equipme Anti-Fouling Sy Automatic and Cargo Refriger	eline n vstems ( Remote C ating Insta Control S	High Volta Mechanica n.s. [ Radio Instal AFS AFS-C control Systems allations (] RM ystems (] IFC	ge Shore supply System (HVSS)           I Vibration Awareness (MVA)           n.f.         Other (Please s           lations         Marine Pollution P           ()         (MCM0M0 + AM0 + A	Inve     Noi:     revention Installation     B \_M0 • C \_     Navigation B     Other (Please	ntory of Hazardou se and Vibration C ons C M0 • D) F idge Systems ( e specify):	is Materials (IHM) omfort (NVC- irew Accommodatic Applicable only to Japane Gargo Handling App reventive Machiner	) on Arrangements see flag ships) liances y Maintenance System
Installations	Descriptive Note(s) Notations for Guide Special Descriptior Safety Equipme Anti-Fouling Sy Automatic and Cargo Refriger Integrated Fire hments:	eline ent /stems ( Remote C ating Insta Control Sj m 3A-1	High Volta Mechanica n.s. Radio Instal AFS AFS-C control Systems Illations ( RM ystems ( Form 3/	ge Shore supply System (HVSS)           il Vibration Awareness (MVA)           n.f.         Other (Please s           lations         Marine Pollution P           ()         (MC         M0         M         MO           ()         MC         M0         M         MO         MO           ()         (MC         M0         M         A         MO           ()         (MC         MO         M         A         MO           ()         (MC         MO         A         A         MO	Inve Noi: pecify): revention Installation Navigation B Other (Please prm 3A-4-1	ntory of Hazardou se and Vibration C ons C M0 • D) P idge Systems ( e specify): Form 3A-4-2	Is Materials (IHM) omfort (NVC- rew Accommodatio Applicable only to Japane Gargo Handling App reventive Machiner BRS BRS1 [ BRS1 ]	) en Arrangements seo fag shipo) liances y Maintenance System BRS1A)
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Installations	Descriptive Note(s) Notations for Guide Special Description Safety Equipme Anti-Fouling Sy Automatic and Cargo Refriger Integrated Fire hments: For <b>LING CONTAC</b>	eline ent /stems ( Remote C ating Insta Control Sj m 3A-1	High Volta Mechanica n.s. Radio Instal AFS AFS-C control Systems Illations ( RM ystems ( Form 3/	ge Shore supply System (HVSS)           il Vibration Awareness (MVA)           n.f.         Other (Please s           lations         Marine Pollution P           ()         (MC         M0         M         MO           ()         MC         M0         M         MO         MO           ()         (MC         M0         M         A         MO           ()         (MC         MO         M         A         MO           ()         (MC         MO         A         A         MO	Inve pecify): revention Installation B M0 · C Navigation B Other (Please orm 3A-4-1 [ s where the bill Signature Stamp	ntory of Hazardou se and Vibration C ons D M0 · D) specify): Form 3A-4-7 ing contact and a and/or Officia	Is Materials (IHM) omfort (NVC- rew Accommodatio Applicable only to Japane Gargo Handling App reventive Machiner I BRS  BRS1 [ 2  4A 4 applicant are d	) en Arrangements seo flag shipo) liances y Maintenance System BRS1A)
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Installations Nam	Descriptive Note(s) Notations for Guide Special Description Safety Equipme Anti-Fouling Sy Automatic and Cargo Refriger Integrated Fire hments: For <b>LING CONTAC</b>	eline ent vstems ( Remote C ating Insta Control Sy m 3A-1 CT × I	High Volta Mechanica n.s. Radio Instal AFS AFS-C control Systems Illations ( RM ystems ( Form 3/	ge Shore supply System (HVSS)           il Vibration Awareness (MVA)           n.f.         Other (Please s           lations         Marine Pollution P           ()         (MC         M0         M         MO           ()         MC         M0         M         MO         MO           ()         (MC         M0         M         A         MO           ()         (MC         M0         M         A         MO           ()         (MC         MO         A         A         MO	Inve pecify): revention Installation B M0 · C Navigation B Other (Please orm 3A-4-1 [ s where the bill Signature Stamp	ntory of Hazardou se and Vibration C ons C M0 • D) F idge Systems ( e specify): Form 3A-4-2 ing contact and e and/or Official Block Capitals	Is Materials (IHM) omfort (NVC- rew Accommodatio Applicable only to Japane Gargo Handling App reventive Machiner I BRS  BRS1 [ 2  4A 4 applicant are d	) en Arrangements seo flag shipo) liances y Maintenance System BRS1A)

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Application for Classification and Statutory Services for An Existing Ship Form 3A (16.09)

Shipbuilder
Chinkuilden
Shippullder

Yard/Hull Number

SURVEY AND ISSUANCE OF CERTIFICATES & ATTESTATION % The following information is not required for Japanese flag ships. Please submit an "APPLICATION FOR ISSUE OF CERTIFICATES (Form 4A)" separately.

Survey for Statutory Certificates and Issuance of Certificates (1) For Japanese flag ships, NK conducts surveys only. (2) For Japanese flag ships, the Japanese Government conducts surveys and issues certificate(s). (3) The combination forms of SC, SE, and SR Certificates.	Survey Certificate  Load Line (Please fil in the boxes of the main particulars of load lines.)  Passenger Ship Safety <sup>(2)</sup> Cargo Ship Safety Construction  Cargo Ship Safety Radio Cargo Ship Safety Radio Cargo Ship Safety <sup>3)</sup> Exemption  (Fixed Fire-Extinguishing System)  Fitness for the Carriage of Dangerous Chemicals in Bulk <sup>(1)</sup> Fitness for Bulk <sup>(1)</sup> Keasurement Certificate	Survey Certificate      I Fitness for Ship Carrying Dangerous Goods <sup>(1)</sup> (Please fill in the boxes of the main particulars of     dangerous goods.)     Oil Pollution Prevention <sup>(1)</sup> Pollution Prevention Certificate for the     Carriage of Noxious Liquid Substances in Bulk <sup>(1)</sup> Sewage Pollution Prevention <sup>(1)</sup> Ait Pollution Prevention <sup>(1)</sup> Arti-Fouling System     Ballast Water Management <sup>(1)</sup> Grain Loading Booklet <sup>(2)</sup> Energy Efficiency <sup>(1)</sup> Other (Please specify):
Tonnage Certificates (4) For Japanese flag ships, the Japanese Government conducts measurements and issues certificate(s).	International Tonnage <sup>(4)</sup> PC/UMS Documentation of t     Suez Canal <sup>(4)</sup> National Tonnage <sup>(4)</sup> (Applica	
Assignments (5)Applicable only to Japanese flag ships.	Freeboard Incinerator <sup>(5)</sup> Lift for Crew	etc. <sup>(5)</sup>
Cargo Gear Certificate etc. ( <i>Please indicate main</i> <i>particulars of cargo gear on</i> <i>separate Form 3A-4-1.</i> ) (6) Including Loose gear (except ropes) & Rope (7) These forms are to be prepared by the applicant.	Cargo Gear Book Cargo Gear Certificate <sup>(6)</sup> Derrick Derrick for Union Purchase Crane Ramp-way, Lift for Cargo Other (Please specify):	GN JP <sup>(7)</sup> PK <sup>(7)</sup> Other <sup>(7)</sup> : GN JP PK <sup>(7)</sup> Other <sup>(7)</sup> : GN: Form for NK classed ships JP: Form for Japanese flag ships PK: Form for Pakistani service
IMSBC Code Fitness Certificate	Group C cargoes	out restrictions on moisture content of cargoes)
Document of Compliance for a Non-party to a Convention	Cargo Ship Safety Radio	cargo Ship Safety Equipment Dil Pollution Prevention Carriage of Noxious Liquid Substances in Bulk
Certificate of Fitness for National Regulations of Flag State (Please indicate applicable requirements in space provided.)		
Attestation of USCG	<ul> <li>Oil Pollution Prevention (33CFR Part15</li> <li>Vapor Emission Control System (46CFI</li> </ul>	
Other Certificate(s)	ILO Crew Accommodation Attesta	tion of Load Lines Attestation of Deadweight

Application for Classification and Statutory Services for An Existing Ship Form 3A-2 (Rev. Jan. 2016)

Shipbuilder Number	Shipbuilder Numbe	
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#### MAIN PARTICULARS OF HULL

Lpp x B x D (m)	x x	Deadweight	
Yard/Hull Number of Sister ship(s) (1)		Coal Carrying	Yes No
Special Rules to be Applied	Part CS Part P	Part Q Part T Other (Pleas	se specify) :
Fishing Ship <sup>(2)</sup>	Туре	Restrictions	

Please complete if sister ships(s) has been already registered in NK.
 Applicable only to Japanese flag ships.

#### MAIN PARTICULARS OF MACHINERY

Main Engine	Number, Type & Model	12 A	÷	
	Maximum Output <sup>(1)</sup> & Revolutions per minute	kW • PS	· RP	M
	Manufacturer Workshop			
Application of Tier III NO:	x Regulation for Diesel Eng	ines Installed Onboard	Applied Not Ap	plied
Propeller	Number, Type & RPM		• RPI	N
	Type of Propeller Shaft,	□ 1 A □ 1B □ 1C	Preventive Maintenance Systems	PSCM PSCM · A
	etc.	□ 1W □ 2	Alternative Survey Methods	APSS · O APSS · W
Boiler Main	Number & Maximum Working Pressure <sup>(1)</sup>	×-1	MPa · kg/cm <sup>2</sup>	
Auxiliary	Manufacturer Workshop			
Generator	Total Output	kVA		

(1) For Japanese flagged ships, please select a SI unit.

#### MAIN PARTICULARS OF LOAD LINES

Type of Ship	В	🔲 В+	🔲 B-60	🔲 B-100	Timber Freeboard	🗌 Yes 🗌 No
Intended Freeboard (m)					Multiple Load	Line System

#### MAXIMUM NUMBER OF PERSONS ACCOMMODATED

Maximum Number of Persons Accommodated	Total No.:	(Passenger:	Crew:	Other:	)	
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#### MAIN PARTICULARS OF CARGO REFRIGERATING INSTALLATIONS

%Please complete when requestin	ng to register refrigerating installations.		
Intended Notation	X05 27	14	
Type of Refrigerant	Cooling System	Total Capacity of Cargo Chamber	m <sup>3</sup>

Application for Classification and Statutory Services for An Existing Ship Form 3A-3 (Rev. Jan. 2016)

Shipbuilder	Yard/Hull Number
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#### MAIN PARTICULARS OF CARRIAGE OF DANGEROUS GOODS

#### ※ For Japanese flag ships, NK conducts survey only.

Solid	Where loaded	Cargo Hold No.: Other (Please specify):
Dangerous Goods in Bulk	Class of Dangerous Goods (1)Please complete when restrictions apply to loading of specified cargo in order to meet relevant requirements.	□ 4.1 □ 4.2 □ 4.3 □ 5.1 □ 6.1 □ 8 □ 9 □ Loading restrictions for Specified Cargo <sup>(1)</sup> :
Other Dangerous	Where loaded	Weather Deck Cargo Hold No.: Other (Please specify):
Goods	Class of Dangerous Goods (1)Please complete when restrictions apply to loading of specified cargo in order to meet relevant requirements.	1.1-1.6       1.4S       2.1       2.2         2.3 ([ (flammable) ] (non-flammable))       3 (all)         3 (all)       3 (all)         3 (liquid: flashpoint (°C)]       below 23° ] between 23° and 60°]         4.1       4.2       4.3(] liquid ] solid)       5.1       5.2         6.1(All)       6.1(liquid: flashpoint (°C) ] below 23° ] between 23° and 60° ] over 60° ] solid       8(All)         8(liquid: flashpoint (°C) ] below 23° ] between 23° and 60° ] over 60° ] solid       9         Loading restrictions for Specified Cargo <sup>(1)</sup> :

#### Application for Classification and Statutory Services for An Existing Ship Form 3A-4-1 (Rev. Jan. 2016)

Yar	ard/Hull
Nur	Jumber
	N

#### MAIN PARTICULARS OF CARGO GEAR

#### CARGO GEAR (DERRICK/CRANE)

Location and description with distinguishing number or mark, if any	Intended safe working load (tons) - allowable minimum angle (degrees) or allowable maximum radius (meters)			
	Load	Angle/Radius -	Dual	
			Load	Angle/Radius

#### UNION PURCHASE %Please also complete the separate Form 3A-4-2.

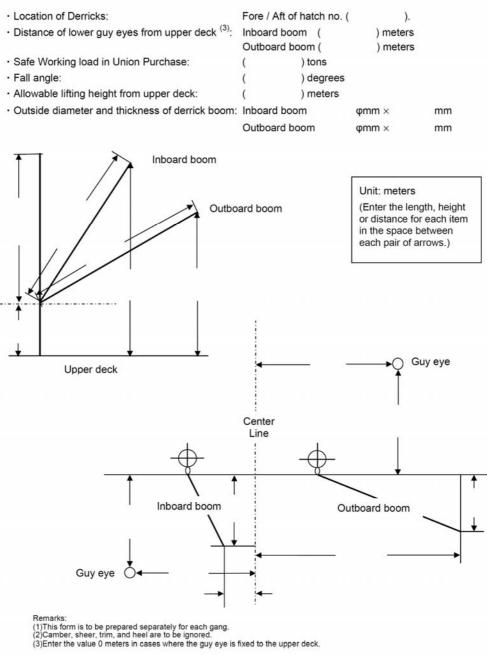
Location and description with distinguishing number or mark, if any	Intended safe working load (tons) - allowable minimum angle (degrees) or allowable maximum radius (meters)			
	Safe working load	Maximum fall angle	Swing system	
			Load	Angle/Radius

#### RAMPS/LIFT FOR CARGO

Location with distinguishing number or mark, if any	Intended safe working load (tons)	Remarks

Application for Classification and Statutory Services for An Existing Ship Form 3A-4-2 (Rev. Jan. 2016)

Shipbuilder	Yard/Hull Number	
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#### Datasheet for Union Purchase (1) (2)

### EFFECTIVE DATE AND APPLICATION

**1.** The effective date of the amendments is 30 September 2016.