GUIDANCE FOR THE CLASSIFICATION AND REGISTRY OF SHIPS

Guidance for the Classification and Registry of Ships 2019 AMENDMENT NO.1

Notice No.25 14 June 2019 Resolved by Technical Committee on 30 January 2019



Notice No.25 14 June 2019 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:

Amendment 1-1

Appendix 1 has been deleted.

Appendix 1 APPLICATION FORMS

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Application for Classification and Statutory Services

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SURVEY,	CERTIFIC	ATES & MAIN	PARTICULAR		Date of Clas Survey Ap	The second second			
					Date of Sub	mission	ion Same as above /		
Shipbuilder		Alloy .					Yard/Hull		
Cermin		as applicant.					Number	-/	
		CE OF CERTIFIC I required for Japanese fla		nit an "AF	PLICATION	FOR ISSUE	OF CERTIFICA	TES (Form 4A)"	
Survey for St	latutory	Survey Certificate			Survey	Certificate			
Certificates a Issuance of (and	the main	e (<i>Please fill in the b</i> particulars of load lii er Ship Safety ⁽²⁾ iip Safety Constructi	nes.)		(Please dangero		ng Dangerous Goods the main particulars of	
(1) For Japanese conducts surveys (2) For Japanese Japanese Govern surveys and issue (3) The combination SE, and SR Certifications	only. flag ships, the ment conducts as certificate(s) on forms of SC.	Cargo Sh Cargo Sh Cargo Sh Exemptio	ip Safety Equipment ip Safety Radio ip Safety ⁽³⁾	t System)	000	Pollution Noxious Sewag Air Poll Inti-Fo Ballast		eate for the Carriage of in Bulk (1). rention (1) n ⁽¹⁾ ment ⁽¹⁾	
		☐ ☐ Fitness for	r the Carriage of Lic	quefied	무 /	☐ Energy	Efficiency (1)		
Tonnage Cer (4) For Japanes the Japanese G conducts measi issues certificat	se flag ships, Sovernment urements and			tation of	/		Please specify)		
Assignments (5) Applicable of Japanese flag s	only to	☐ Freeboard ☐ I	ncinerator ⁽⁵⁾	ift/for C	rew etc. (5)				
IAIN PART	ICULARS (OF HULL	X						
Lpp x B x D (Yard/Hull Nu	4 4	x	х /	$\overline{}$	Deadw	eight			
Sister ship(s)	(4)				Coal C	arrying	☐ Yes	□ No	
Appropriate Appropriate Control of the Control of t		nip(s) has been already	registered in NK.						
~ T		OF MACHINERY	-/		$\overline{}$				
Main Engine		Model Maximum Output Revolutions per m Manufacturer Worl	nute			kW · PS	i i	RPM	
Application of	Tier III NOx R	egulation for Diesel En		opard	☐ Appli	ed \square No	ot Applied		
Propeller	110, 111, 111	Number, Type & F					4	RPM	
Торолог		Type of Propeller :			☐ 1C		tive nance System tive Survey	PSCM PSCM A A	
Boiler		Number & Maximu		L 2		Method	_	☐ APSS · V	
☐ Main		Pressure ⁽¹⁾			- MPa · kg/cm²			kg/cm ⁻	
Auxiliary		Manufacturer Wor	kshop		933				
Generator		Total Output	1	kVA					
Jse of Low-fi			iral gas / Othe	er:		y	□No		
Exhaust Gas C	<i></i>								
		lease select a SI unit.							
	/	OF LOAD LINES		·0 -	1 0 400	There	Parak		
Type of Ship Intended Free		□ A □ B □] B+	ou L	B-100		Freeboard tiple Load Lin	Yes No	
		F DEDOCNO 450		_		I IVIUI	upie Load Lin	e system	
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Maximum Nun Persons Accor		Total No.:	(Passenger:		Crew:		Other:	1	
IAN PART	ICULARS (OF CARGO REFR		NSTAL	LATION	IS			
Intended Nota			- Indian at Inc				7.7		
Type of Refric	terant		Cooling System			Total Cana	acity of Cargo	Chamber n	

DG CERT	IFICATE & ODE FITNESS C	ERTIFICATE	Date of Classification Survey Application	
		7317 35015	Date of Submission	□Same as above /
Shipbuilder	Same as applica	int.		Yard/Hull Number
CCEPTIE				
Solid Dangerous	Where loaded	ese flag snips, NK conducts surveys Cargo Hold No.:		ase specify):
Goods in Bulk	Class of Dangerous Goods	4.1 4.2 4.3 Loading restrictions for Spe	5.1 6.1 cified Cargo (11)	18 19
	(1)Please complete when restrictions apply to loading of specified cargo in order to meet relevant requirements.			
Other Dangerous	Where loaded	☐ Weather Deck ☐ Cargo	Hold No.:	Other (Please specify):
Goods	Class of Dangerous Goods	☐ 1,1-1,6 ☐ 1.4S ☐ 2 ☐ 2.3(☐ (flammable) ☐ (non-f	(ammable))	
	(1)Please complete when restrictions apply to loading of specified cargo in order to meet relevant requirements.	☐ 6.1 (All) ☐ 6.1 (liquid: flashpoint (°C) ☐ ☐ 8 (All) ☐ 8 (liquid: flashpoint (°C) ☐ bi ☐ 9	4.3(☐ liquid ☐ solid) below 23° ☐ between 2	
		Loading restrictions for Speci	ned Cargo VII	
MSBC Code Fitness Certificate	☐ Group C	cargoes (with / without		ure content of cargoes)
,				
				\

ClassNK			sification and Station Form 1A CG	
MAIN PARTICULARS OF CARGO GEAR	E-91919.	Classification Application		
	Date of	Submission	Same as abo	ve //
Shipbuilder Same as applicant.			Yard/Hull Number	
CARGO GEAR (DERRICK / CRANE)				
Location and description	Intended sa angle (degr	fe working load ees) or allowat	d (tons) - allowa ole maximum ra	able minimum idius (meters)
with distinguishing number or mark, if any	Load	Anglė/Radius		Dual Angle/Radius
			L.	
UNION PURCHASE ## Please complete the following datash		fo working loo	d (tons) - allowa	able minimum
	angle (degr	ees) or allowal	ole maximum ra	idius (meters)
Location and description with distinguishing number or mark, if any	Cofe wasting	A Van Data Cast	Swing	system
with distinguishing number of mark, if any	Safe working load	Maximum fall angle	Load	Angle/Radius
	,		1	
Datasheet for Un	ion Purch	ase (1)(2)		
Location of Derricks:	Fore / Aft of I	hatch no (3	
Distance of lower guy eyes from upper deck (3):	Inboard boor Outboard bo	n () meters	
Safe Working load in Union Purchase:) tons	Microis	
• Fall angle:) degrees		
Allowable lifting height from upper deck:) meters		
Outside glameter and thickness of derrick boom:	Inboard boo		φmm ×	mm
	Outboard bo		φmm ×	mm
			F	
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 maters in pages where the guy eye is fixed to be	ne linner dock			

ClassNK		Application for CI during Constr	assification and Statutory Service ruction Form 1A-C (Rev. Jan 2018
VARIOUS ATTESTA	ATION	Date of Classification Survey Application Date of Submission	Same as above
Shipbuilder San	ne as applicant.		Yard/Hull Number
ARIOUS ATTESTATI	ON		
Cargo Gear Certificate etc.	☐ Cargo Gear Book ☐ Cargo Gear Certificate ⁽¹⁾ ☐ Dernick		JP ⁽²⁾
1)Including Loose gear except ropes) & Rope. 2) These forms are to be prepared by the applicant.	☐ Derrick for Union Purchase ☐ Crane ☐ Ramp-way, Lift for Cargo ☐ Other (Please specify):	JP: Form for Ja	IK classed ships apanese flag ships akistani service
Document of Compliance for a Non-party to a Convention		☐ Cargo Ship Safety ☐ Oil Pollution Preve the Carriage of Noxio	ention
Certificate of Fitness for National Regulations of Flag State (Please indicate applicable requirements in space provided.)			
Attestation of USCS	☐ Oil Pollution Prevention (33CFR Page 1) Vapor Emission Control System (4		The second section of the sect
Other Cortificate(s)	☐ ILO Crew Accommodation ☐ Attestation of Deadweight ☐ Other (Please specify):	Attestation of Load Certificate of Keel I	373/84

Application for Surveys and Issue of Certificates, Form 2A (19.01)

APPLICATION FOR SURVEYS AND ISSUE OF CERTIFICATES

To: NIPPON KAIJI KYOKAI				
	Application Document No.		Application Date	
APPLICANT				
Name Address	FAX	Signature of A Name in Bloc E-mail	900	
We hereby request that you carry out survey(s) a REGULATIONS FOR THE CLASSIFICATION REGISTRATION OF INSTALLATIONS and REG FOR TECHNICAL SERVICES when equesting to board for the purpose of their assessing NIPPO completed or not, we agree to pay all survey fees within the payment term designated on your invoice BILLING CONTACT *Please complete.	and/or issue certificate(s) describe AND REGISTRY OF SHIPS, ULATIONS FOR THE ISSUE OF echnical services) of NIPPON K/N KAIJI KYOKAI's compliance vand expenses incurred as a resea.	ed below. This request is n CONDITIONS OF SER\ = STATUTORY CERTIFICA AIJI KYOKAI and that we al with applicable rules, regula ult of the above-mentioned	/ICE FOR CL/SS TES (as well as the low flag authorities ations and quality s survey(s) and/or is:	SIFICATION OF SHIPS AND e provisions of REGULATIONS and authorized audit teams on standard. Whether surveys are suance of relevant certificate(s)
We ensure the payment of all survey fees				
Name Address	FAX	Signature Name in Block E-mail	k Capitals	
Chin's Name	,		0	lasa Na
Ship's Name:		G.T.		ass No.
Ship owner				IMO No.
Flag	\ Offic	ial No.		Call Sign
Purpose of Ship	Sarvio	e Area	Other Cla	ASS (if Any)
□ Propeller Shaft Survey (PS) : □ No.1 □ No.2 Ships with t : □ No.1 □ No.2	: Commence / Commence	ncomplete / Complete /	ete vey (CMS) have be cking Survey [Survey o Extensior Extensior * years * years	een carried out, an nce every 15 or 18* years] n up to 3 months] nce every 15 or 18* years] n up to 3 months] on up to 3 months]
: □No.1 Extension □No.2 Extension *For non-Ja □Boiler Survey (BS) : □NO.1	[hod 2 /	o 1 year / □E □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	once every 15 years] Extension up to 3 months] once every 15 years] Extension up to 3 months] dical Surveys (PS) pection report.

- Next Page -

ass N K	Application for Surveys and Issue of Certificates/ Form 2A (19.0 //)
	10III 2A (13.91)

Ship's Name				Class No.	
(2) Installation Surveys				•	
Cargo Handling Applian	ces (CHG)	: □Annual Th	norouah	□Load Test	☐Occasional
☐ Automatic and Remote Contr		_	10. (* A / B / C / D) (* Delete as a	_	
	o. 0, 0.0(o)	: Special	(, , , , , , , , , , , , , , , , ,	☐Annual	□øccasional
☐Cargo Refrigerating Inst	allations (RMC)	•	[□Commence / □Incomple		7
_	,	- '	.— — . □Annual	☐Continuous (Cf	RS) Doccasional
☐Crew Accommodation A	rrangement (CA	A) (Applicable only to Japar	nese flag ships)	_	<i>/</i> –
\		: Special	□Intermediate	□Annual /	☐Occasional
☐Navigation Bridge Syste	n (BRS)	: Special		□Annual /	□Occasional
☐Preventive Machinery M	aintenance Syst	ems ∶		☐Annual /	☐Occasional
(PMM) □Integrated Fire Control S	Systems (IEC)	 :	□Intermediate	— □Annuar	 □Occasional
☐Hull Monitoring System		. Dependi		☐Annual	☐Occasional
☐Diving Systems (DVS)	(11110)	:		☐Annual	☐Occasional
- , , ,					<u> </u>
(3) Statutory Surveys		(*Delete as appropriate)		Appual	□ Conscienci
☐Load Line (LL) ☐Safety Construction (SC)	*Initial / Renewal	□Intermediate	∕	□Occasional □Occasional
Safety Equipment (SE)	7	*\nitial / Renewal	☐Intermediate/Periodical	∐Annual ∐Annual	☐Occasional
☐Safety Radio (SR)		□* Initial / Renewal		□Annual □Periodical	☐Occasional
	CHW)	□* Initial / Renewal	□Intermediate /	□Annual	
☐ Chemical Fitness Cert. (GAS)		□* Initial Renewal	□Intermediate □Intermediate	□Annual	□Occasional □Occasional
☐ Dangerous Goods Fitne		□* Initial / Renewal		<u> П</u> Аппиат	☐Occasional
Oil Pollution Prevention		□* Initial / Renewal	□Intermediate	□Annual	☐Occasional
□ Noxious Liquid Substance	` '	□* Initial / Renewal	□Intermediate	□Annual	☐Occasional
Sewage Pollution Preve		□* Initial / Renewal		ДАппаат	☐Occasional
☐Air Pollution Prevention		□* Initial / Renewal	Intermediate	□Annual	☐Occasional
☐Energy Efficiency (EE)	(AFF)	☐ Initial / Neriewal	Militeriffediate	ДАппаа	☐Occasional
☐Anti-Fouling System (AF	:6)	☐Initial /		□Periodical	☐Occasional
☐Ballast Water Managem	•	□* Initial / Renewal	□Intermediate	□Annual	☐Occasional
Fuel Oil Consumption Re	, ,	I Illitial / Iterlewal	Uniter freducte	□Annual	☐Occasional
	-	certificates. Please tick t	he equivalent survey items for N		
(4) Other Survey(s)			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Other Survey(s) (Cont	ents :)
Remarks: Periodical Survey/Auc (AS)/Intermediate (IS)/Special S	lit for Classification urvey(SS) for Clas	ı Notation(s) of Guideline sification. If you do not ir	es (EA, IHM, NVC, MVA, HVS, Entend to maintain these Notation(WTS etc.) are carried s), please inform to ou	out at the occasion of Annua r Survey Site in advance.
2. Certificate(s) to be issu	ied (Please t	ick in the appropria	te box(es))		
☐ Classification Cert.	☐ Installation F	egistration Cert. 🔲	Cargo Gear Load Test Certif	cate 🔲 LL Certifi	cate
☐ SC Certificate	☐ SE Certificat	te 🗆	SR Certificate	☐ Exemption	on Cert. ()
☐ Chemical Fitness Cert.	☐ Gas Fitness	Certificate	Dangerous Goods Fitness Co	ert. 🖊 🔲 OPP Cer	tificate
□ NLS Certificate	☐ SPP Certific	ate 🗆	APP Certificate	☐ EE Certif	ïcate
☐ AFS Certificate	☐ BWWM Certifi	cate	International Tonnage Cert. (ITC) SF Certifi (The combinati	icate ion forms of SC, SE and SR)
☐ Statement of Compliance				□ Other (
Remarks: Please submit an "Al Compliance related to Fuel Oil & AFS and Statement of Complian	onsumption Repo	rting are to be issued to	ATES (Form 4A)" separately, if Japanese flag ships. For Statuto ng for Japanese flag ships, pleas	ry Certificates other th	nan LL, SC, SE, SR, SF, GAS
Date and Place of Sur		amplion reporti	J.	- Spr., to the outline.	\
(1) Place of Survey:	. ~ ;				
(2) Date of Survey			ETA:	ETD:	
(3) Name of Local Agent :		<u> </u>	(Contact Person:	
(Tel)		(Fax)	(E-mail)	
4.Message (if any)					
L_/					
5. Supplementary note	o for lor	lag china			
(1) This form is also availabl (2) Please attach a copy of l			TE in case of Japanese flag	ships.	\
, ,			The End -	-I	\

APPLICATION FOR CLASSIFICATION AND STATUTORY SERVICES FOR AN EXISTING SHIP

	NIPPON KA							
PPI	LICANT							
1.1.1	LIOAN			ľ	Signature an	d/or Official		
Name	e \				Stamp of Ap			
Address		\		-	Name in Blo			
					TEL			
				-	FAX			
Visions STALL Innical In appl tificate	is of REGULATIONS LATIONS and REGULA I services) of NIPPON in ilicable rules, regulatio e(s), regardless of whei	FOR THE SLASSIFICATIONS FOR THE ISSUE (KAIJI KYOKAI and that we a ns and quality standard. W ther class and/or installation	ON AND REGISTRY OF S OF STATUTORY CERTIFIC allow flag authorities and au Ve agree to pay all survey	CATES (as well as the atthorized audit teams of fees and expenses	OF SERVICE e provisions of on board for th incurred as a	FOR CLASSIFICA REGULATIONS FO e purpose of their as result of the above using separate	TION OF SI OR TECHNIC sessing NIPF mentioned s	on the basis that we accept the HIPS AND REGISTRATION Of ALL SERVICES when requesting PON KALII KYOKAI's compilance survey and issuance of relevan
	e of Ship		\		_	IMO No.	- Y	
	builder Name					Date of Contra		
aare	ess					Date of Keel L Date of Launc		
ard/	/Hull Number					Date of Compl	etion	
lag						Port of Registr	у	
revi	ious Flag	1				Previous Class	5	
urpi	ose of Ship					Gross Tonnag	е	
	ey Schedule	From	to		Survey	Place		
_	e Archive ⁽¹⁾	□ClassNK / □C		✓ □Not Applica	/	Other Class ⁽²⁾		
_			□Non-international				Diagra energ	(fo)*
	gation Area rating in Polar Wa		Category A / Ca			/ Not Apply	rease speci	ny te
Pl		f other class if dual or double	le class. ION OF INSTAL	X	ot built	under the S	ociety'	s Survey
se Pl	lease enter the name o	A / REGISTRAT		X	ot built	under the S	ociety'	s Survey
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^{2.} Please static hit of lans and documents stipulated in the ClassNK *Guidance for the Survey and Construction of Ships.*3. If any of the information provided in this form changes or if undecided items have been determined, please inform the nearest ClassNK branch office.

Application for Classification and Statutory Services for An Existing Ship Form 3A (16,09)

Shipbuilder		Yard/Hull Number
	ICE OF CERTIFICATES & ATTESTATIO is not required for Japanese flag ships. Please subm	N nit an "APPLICATION FOR ISSUE OF CERTIFICATES
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.	□ Load Line (Please fill in the boxes of the main particulars of load lines.) □ Passenger Ship Safety(2) □ Cargo Ship Safety Construction □ Cargo Ship Safety Equipment □ Cargo Ship Safety Radio □ Cargo Ship Safety Radio □ Cargo Ship Safety Radio □ Cargo Ship Safety S	Survey Certificate Fitness for Ship Carrying Dangerous Goods(!) (Please fill in the bases of the main particulars of dangerous goods.) Oil Pollution Prevention (!) Pollution Pevention Certificate for the Carriags of Noxious Liquid Substances in Bulk (!) Sewage Pollution Prevention (!) Air Pollution Prevention (!) Air Pollution Prevention (!) Grain Loading Booklet (!2) Energy Efficiency (!) Other (Please specify):
Tonnage Certificates (4) For Japanese flag ships, the Japanese Government conducts measurements and issues certificate(s).	Measurement Certificate International Tonnage ⁽⁴⁾ PC VMS Documentation of tot Suez Canal ⁽⁴⁾ National Tonnage ⁽⁴⁾ (Applicable	
Assignments (5)Applicable only to Japanese flag ships.	☐ Freeboard ☐ Incinerator ⁽⁵⁾ ☐ Lift for Crew e	tc. ⁽⁵⁾
Cargo Gear Certificate etc. (Please indicate main particulars of cargo gear on separate Form 3A-4-1.) (6) Including Loose gear (except ropes) & Rope (7) These forms are to be prepared by the applicant.	Cargo Gear Certificate ⁽⁶⁾ Derrick Derrick for Union Purchase Crane	☐ GN ☐ JP ⁽⁷⁾ ☐ PK ⁽⁷⁾ ☐ Other ⁽⁷⁾ ; ☐ GN ☐ JP ☐ PK ⁽⁷⁾ ☐ Other ⁽⁷⁾ ; GN: Form for NK classed ships JP: Form for Japanese flag ships PK: Form for Pakistani service
IMSBC Code Fitness Certificate	☐ Group cargoes	ut restrictions on moisture content of cargoes) asufficient space, please continue on a separate sheet.)
Document of Compliance for a Non-party to a Convention	☐ Cargo Ship Safety Radio ☐ Oil	argo Ship Safety Equipment I Pollution Prevention arriage of Noxious Liquid Substances in Bulk
Certificate of Fyness for National Regulations of Flag State (Please indicate applicable requirements in space provided)		
Attestation of USCG	☐ Oil Pollution Prevention (33CFR Part155)☐ Vapor Emission Control System (46CFR	
Other Certificate(s)	☐ ILO Crew Accommodation ☐ Attestati	ion of Load Lines

ClassNK				Applicatio	n for Classification An Exist		utory Services for orm 3A-2 (18.12)
Shipbuilder					rd/Hull mber		
MAIN DARTICUL AR	e of u						
Lpp x B x D (m)	S OF H	x x		Deadweigh	nt		
Yard/Hull Number of Sister ship(s) (1)				Coal Carry	ing 🗆	Yes	□ No
Special Rules to be Applied	□Р	art CS Part P	Part Q P	art T 🔲 Othe	er (Please specify)	1	
Fishing Ship (2)	Туре			Restriction	s		
(1) Please complete if sister sh (2) Applicable only to Japaneso MAIN PARTICULARS	e flag ship	s.	NK.				
Main Engine	Nur	nber, Type & Model					
		kimum Output (1) & volutions per minute	k	W · PS		RPN	<u> </u>
	Mar	nufacturer Workshop					
Application of Tier III N	Ox Reg	ulation for Diesel Eng	gines Installed	Onboard	☐ Applied ☐	Not App	lied
Propeller	Number, Type & RPM			/.		RPM	
	Type of Propeller Shaft,		□ 1 A □ 1B □ 1C		Maintenance Systems PSC		PSCM - A
	etc			2	Alternative Survey APSS Methods APSS		
Boiler Main		mber & Maximum rking Pressure ⁽¹⁾			MPa • kg/ci	m²	
Auxiliary	Mar	nufacturer Workshop					
Generator	Tota	al Output	k'	VA			
Use of Low-flashpoint	Fuel	☐Yes (☐Matural gas	s /)		
Exhaust Gas Cleaning Sy	rstem	□Yes □No		`			
(1) For Japanese flagged ships		/					
Type of Ship	□ A	□ B □ B+	☐ B-60	☐ B-100	Timber Freeboard		Yes 🗌 No
Intended Freeboard (m)					☐ Multiple L	oad Line	System
MAXIMUM NUMBER	OF PE	RSONS ACCOMIN	ODATED				
Maximum Number of Persons Accommodated	Total	Called Activity	enger:	Crew:	Other:		(1):
MAIN PARTICULARS				ALLATIONS	6		
Intended Notation							
Type of Refrigerant		Cooling Syst	tem	Total	Capacity of Car	go Chaml	per m



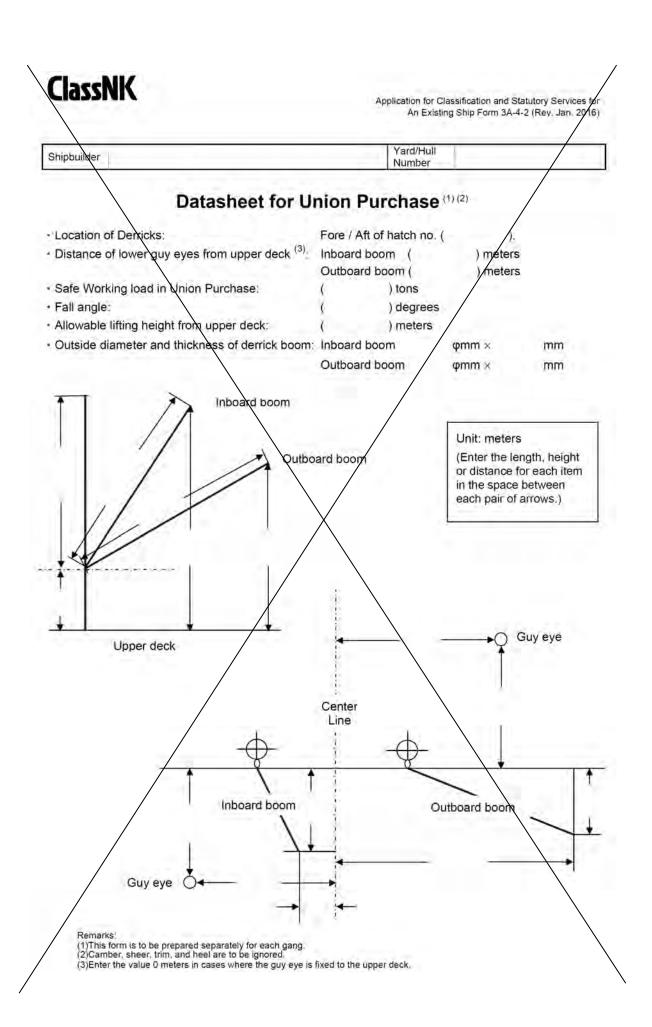
Application for Classification and Statutory Services for An Existing Ship Form 3A-3 (Rev. Jan. 2016)

Shipbuilder		Yard/Hull Number				
	CULARS OF C	ARRIAGE OF DANGEROUS GOODS ducts 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.					
Other	Where loaded	☐ Weather Deck ☐ Cargo Hold No. ☐ Other (Please specify):				
Other Dangerous 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				



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

		THI EXISTING	onip romi ozna	1 (Rev. Jan. 2016)	
Shipbuilder		Yard/Hull Number		$\overline{}$	
MAIN PARTICULARS OF CARGO GEAR		rvarisci	/		
CARGO GEAR (DERRICK/CRANE)	Intended s	afe working load	d (tons) - allow	able minimum	
Location and description with distinguishing number or mark, if ar	ny		d (tons) - allowable minimum ble maxmum radius (meters)		
	Load	Angle/Radius	Load	Angle/Radius	
JNION PURCHASE **Please also complete the		Ver a complete as the se	d Market Sellen	ble minimum	
Location and description	angle (deg	Intended safe working load (tons) - allowable minimum angle (degrees) or allowable maximum radius (meters)			
with distinguishing number or mark, if ar	Ny Safe working load	Maximum fall angle	Load	g system Angle/Radius	
			(2044)	/ Ingle/Nation	
RAMPS/LIFT FOR CARGO					
Location with distinguishing number or mark	, if any Intended saf	Intended safe working load (tons)		Remarks	



EFFECTIVE DATE AND APPLICATION (Amendment 1-1)

1. The effective date of the amendments is 14 June 2019.

Amendment 1-2

Chapter 2 CLASSIFICATION OF SHIPS

2.1 Classification

2.1.3 Class Notations

Sub-paragraph -3 has been amended as follows.

- 3 The notations referred to in 2.1.3-2 of the Regulations for the Classification and Registry of Ships are affixed to Classification Characters according to the following (1) and (2).
- (1) Based on the applications received from owners, the notations referred to in (a) to (g) are affixed to Classification Characters for the following ships based on the application from the owner according to the Guidelines issued separately by the Society or other guidelines deemed appropriate by the Society.
 - ((a) to (e) are omitted.)
 - (f) Ships which have taken particular measures for energy efficiency (Ships whose Energy Efficiency Design Index satisfies a required value calculated using a phase reduction factor which is stricter than the phase to be applied according to **3.3**, **Part 8 of the Rules for Marine Pollution Prevention Systems**; for ro-ro cargo ships and ro-ro passenger ships, however, this requirement only applies in cases where the required EEDI value is stricter): "Energy Efficiency Design Index-phase X" (abbreviated as EEDI-pX in which X refers to the adopted phase)
 - (g) (Omitted)
- (2) The notations referred to in (a) and (b) below are affixed to Classification Characters for the following ships according to 1.1.34 of Part 8 of the Rules for Marine Pollution Prevention Systems.
 - (a) (Omitted)
 - (b) (Omitted)
 - i) (Omitted)
 - ii) Exhaust gas cleaning systems approved by the Administration as an alternative specified in 1.1.34, Part 8 of the Rules for Marine Pollution Prevention Systems: "Exhaust Gas Cleaning System" (abbreviated as "EGCS")

EFFECTIVE DATE AND APPLICATION (Amendment 1-2)

1. The effective date of the amendments is 1 September 2019.