GUIDANCE FOR THE CLASSIFICATION AND REGISTRY OF SHIPS

Guidance for the Classification and Registry of Ships 2016 AMENDMENT NO.1

Notice No.54 30th June 2016



Notice No.54 30th June 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.

ClassNK

Application for Classification and Statutory Services during_Construction Form 1A (Rev. Jul 2016)

APP	LICATIO	N FOR	CLASS	IFICAT	ION A	ND STATU	TORY S	SERVICES	DURING	CONS	STRU	CTIC	NC
To: I	NIPPON I	KAIJI K	YOKAI		Applica	ation Document	No.:		Application	Date:			
APP	LICANT												
Nam Add	ne Iress							Signature an Stamp of App Name in Bloo TEL FAX	plicant ck Capitals				
REGUL: REGUL: KAIJI K' quality s installati	ATIONS FOR TH ATIONS FOR TH YOKAI and that w standard. We agre ions are registered	HE CLASSIFIC IE ISSUE OF Some allow flag audee to pay all sod or not.	CATION AND ISTATUTORY Inthorities and a survey fees an	REGISTRY C CERTIFICATE authorized aud nd expenses i	OF SHIPS, 0 ES (as well a dit teams on incurred as a	certificates described CONDITIONS OF SE as the provisions of f board for the purpos a result of the above	ERVICE FOR REGULATION se of their ass e-mentioned s	R CLASSIFICATION NS FOR TECHNICA tessing NIPPON KA survey and issuance	I OF SHIPS AND AL SERVICES wh IJI KYOKAI's com e of relevant certi	REGISTRA nen requestin npliance with	ATION OF I ng technical applicable	INSTAL I service rules, re	LLATIONS ces) of NIP regulations
	P INFORM	ATION	※ Main pa	rticulars of	hull and m	achinery are to be		ing separate For d/Hull Number	m 1A-1.		_		
Shipbuilder Name Address						"Th dat	d/Hull Number ne date of buildin te on which the o tional ship? (2)(3)			Yes [lo 🗆	
Same as applicar (If the shipbuilder and the cases, the name and ac			I the applicant a	t are the same, please tick this box. In such e shipbuilder does not need to be entered.)			e date of building o	ontract of the fir	rst sister				
Prospective Undecided						Yar	d/Hull Number of	the first sister sh	1ip (3)				
		☐ Name	;				Est	imated Date of Ke imated Date of La imated Date of Co	unch				
			Port of Re	egistry			mber & Type of Ma						
	ose of Ship			Gross To	nnage			R of Main Engine		/5\			
	re Archive ⁽⁴⁾ igation Area	ClassN)/	□Undecided onal / □Ocean		t Applicable	Other Clas				
(2) If (3) If (4) P (5) P	peen changed, pleif this ship is an op this ship is an op Where: Optional slipitor of this ship is not the please enter the natapply. If this ship please enter the natapply are not the natapply.	ease inform us stional ship, ple stional ship, ple hip: a series of constructic ship: the first ne optional ship ame of shore a is not applied, ame of other c	without delay. ease enter "the ease check the f sister ships fo on. ship of a serie o, please chec archive (GBS-5 , please check elass if dual or	e date on whice e "Yes" box ar for which the o es of sister shi ck the "No" bo: SCF) for ships k the "Not app double class.	ch the option nd enter "The option is ultin hips built to th ox. is subject to \$ oblicable" box.	e date of building con mately exercised and ne same approved pla SOLAS Chapter II-1 F	ntract of the fi I built to the sa lans for the cla Regulation 3-	irst sister ship" and ' ame approved plans assification purpose 10 and submit an "A	"Yard/Hull Numbe s for the classifica s, under a single	er of the first s ition purpose: contract for c	sister ship". s, under a s	: single c n.	contract fo
ation	Classification (and Notations for		NS* MNS*										
Classification	Descriptive No	ote(s)											
0	Notations for 0	Guideline	High \	onmental Aw Voltage Shor anical Vibrati	re supply S	ystem (HVSS)		Ballast Water Tre Inventory of Haz Noise and Vibrat	ardous Materials	s (IHM)			
	Special Descri	iption	n.s.	☐ n.f.		Other (Please sp	pecify):		_				
Installations	Safety Equi Anti-Foulin Automatic Cargo Refi	ng Systems and Remote	Control Syst		M0	Marine Pollution Pre]M0 • A □M0 • I)	в □м0 •		☐Cargo Hand ☐Preventive N	ly to Japanese t Iling Appliar Machinery N	flag ships) nces Maintenand		stems

For NK internal use

Name

Address

Attachments :

TEL

Omit to submit (Sister Ship Hull No.

Receipt Date

☐ Form 1A-1 ☐ Form 1A DG-BC ☐ Form 1A CG ☐ Form 1A-C ☐ Form 4A
☐ Form 1A-1 ☐ Form 1A DG-BC ☐ Form 1A CG ☐ Form 1A-C ☐ Form 4A
Sister Ship Hull No.): ☐ Form 1A-1 ☐ Form 1A DG-BC ☐ Form 1A CG ☐ Form 1A-C ☐ Form 4A

Signature and/or Official Stamp

FAX

Receipt No.

Name in Block Capitals

BILLING CONTACT % Please complete the following only in cases where the billing contact and applicant are different

Remarks:

1. Please send this form to the nearest ClassNK branch office.

2. If any of the above required items are not determined at the time of the application, please fill in the relevant columns as "Undecided".

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. In cases where ClassNK deems that any of the information included in this form needs to be altered during the Classification Survey process, the applicant will be notified.

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

SURVEY, CERTIFIC	ATES & MAIN PARTICULA	1 ×	ate of Clas			
OURVET, GERTIN IO	71120 G III/ III		urvey Ap		☐Same as	ahovo /
		Ľ	ate or Sub	IIIISSIOII	☐ □Salile as	above /
Shipbuilder Same a	as applicant.				Yard/Hull Number	
SURVEY AND ISSUAN	CE OF CERTIFICATES					
The following information is (Form 4A)" separately.	s not required for Japanese flag ships.	Please sub			ON 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. Tonnage Certificates (4) For Japanese flag ships, the Japanese Government conducts measurements and issues certificate(s). Assignments	Survey Certificate Load Line (Please fill in the the main particulars of load Passenger Ship Safety (2) Cargo Ship Safety Constrution Cargo Ship Safety Equipm Cargo Ship Safety Radio Cargo Ship Safety Radio Cargo Ship Safety Radio Cargo Ship Safety Fadio Exemption Fixed Fire-Extinguishi Fitness for the Carriage of Chemicals in Bulk (1) Fitness for the Carriage of Gases in Bulk International Ton PC/UMS Docume Suez Canal (4) National Tonnage National Tonnage National Tonnage Posserved National Tonnage National Tonnage National Tonnage National Tonnage Posserved Posserved Passenger Ship Safety (2) Posserved Passenger Ship Safety (2) Posserved Posse	ng System) Dangerous Liquefied nage ⁽⁴⁾ entation of t	otal volumble rule:	(Please dangero Oil Poll Pollution Noxious Sewag Air Poll Anti-Fo Grain L Energy Other (fill in the boxes of us goods.) ution Preventio	cate for the Carriage of in Bulk ⁽¹⁾ vention ⁽¹⁾ n ⁽¹⁾
(5) Applicable only to Japanese flag ships.	☐ Freeboard ☐ Incinerator ⁽⁵⁾ ☐	Lift for Cre	ew etc. (5)			
MAIN PARTICULARS	OF HULL					
Lpp x B x D (m)	х х		Deadw	eight		
Yard/Hull Number of Sister ship(s) (1)			Coal C	Carrying Yes No		
	nip(s) has been already registered in Ni	K.		-		
MAIN PARTICULARS	OF MACHINERY					
Main Engine	Model					
	Maximum Output ⁽¹⁾ & Revolutions per minute Manufacturer Workshop		kW·PS · RPM			
Propeller	Number, Type & RPM		•	Prevent	ive	RPM □ PSCM
	etc	A □ 1B [/ □ 2	☐ 1C	Mainten	nance Systen ive Survey	
Boiler	Number & Maximum Working Pressure ⁽¹⁾			•	MPa ·	kg/cm ²
Auxiliary	Manufacturer Workshop					
Generator	Total Output		kVA			
(1) For Japanese flagged ship	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '					
MAIN PARTICULARS	* *					
Type of Ship	□ А □ В □ В+ □ Е	3-60	B-100	Timber f	Freeboard	☐ Yes ☐ No
Intended Freeboard (m)					tiple Load Lir	
MAXIMUM NUMBER O	F PERSONS ACCOMMODAT	ED				
Maximum Number of Persons Accommodated	Total No.: (Passenger:		Crew:		Other:)
	OF CARGO REFRIGERATING testing to register refrigerating installating		LATION	ıs		
Intended Notation						
Type of Refrigerant	Cooling System		1	Fotal Capa	acity of Cargo	Chamber m ³



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

	DDE FITNESS C	ERTIFICATE	Date of Classification						
INIODO O	DETTINESS C	LIVIII IOATL	Survey Application Date of Submission	☐Same as above /					
			Date of Submission						
Shipbuilder	Como oo onniisa	-t		Yard/Hull Number					
	Same as applica	III.							
DG CERTIFI	ICATE ※ For Japan	ese flag ships, NK conducts surveys	only.						
Solid Dangerous Goods in	Where loaded	Cargo Hold No.:	☐ Other (Plea	se specify):					
Bulk	Class of Dangerous Goods	☐ 4.1 ☐ 4.2 ☐ 4.3 ☐ 5.1 ☐ 6.1 ☐ 8 ☐ 9 ☐ Loading restrictions for Specified Cargo ⁽¹⁾ :							
(1)Please complete when restrictions apply to loading of specified cargo in order to meet relevant requirements.									
Other Dangerous Goods	Where loaded	☐ Weather Deck ☐ Cargo] Weather Deck ☐ Cargo Hold No.: ☐ Other (Please specify):						
Goods	Class of Dangerous Goods	☐ 1.1-1.6 ☐ 1.4S ☐ 2.1 ☐ 2.2 ☐ 2.3(☐ (flammable) ☐ (non-flammable)) ☐ 3 (all) ☐ 3 (imit flaths int (00)☐ below 200 ☐ between 200 and 600)							
	(1)Please complete when restrictions apply to loading of specified cargo in order to meet relevant requirements.	3 (liquid: flashpoint (°C)							
	,	☐ 8 (All) ☐ 8 (liquid: flashpoint (°C) ☐ be ☐ 9 ☐ Loading restrictions for Specif	□ below 23° □ between 23° and 60° □ over 60° □ solid						
		Loading restrictions for Specif	ilica cargo .						
IMSBC COD	E FITNESS CERT	TIFICATE							
IMSBC Code Fitness Certificate	Group A	cargoes (with / without		ure content of cargoes) 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 /

	Survey	Application				
	Date of S	Submission	☐Same as abo	ve /		
	•					
Shipbuilder Same as applicant.			Yard/Hull Number			
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	Load	Angle/Radius	С	Dual		
	Loau	Angle/Radius	Load	Angle/Radius		
UNION PURCHASE ## Please complete the following datashed	et with detail.					
		fe working load ees) or allowab				
Location and description with distinguishing number or mark, if any	Safe working	Maximum	Swing	system		
	load	fall angle	Load	Angle/Radius		

Datasheet for Union Purchase (1)(2)

 Location of Derricks: Distance of lower guy eyes from upper deck ⁽³⁾: 	Fore / Aft of hatch no. (Inboard boom (Outboard boom ().) meters) meters	
Safe Working load in Union Purchase:Fall angle:Allowable lifting height from upper deck:	() tons () degrees () meters		
Outside diameter and thickness of derrick boom:	Inboard boom Outboard boom	ϕ mm \times ϕ mm \times	mm 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 AT	TTESTA	TION	Date o	of Classification			
VAINIOUS A	IILJIA	11014	Surve	y Application			
			Date o	of Submission	☐Same as	above /	
		•					
Shipbuilder	Same	e as applicant.			Yard/Hull Number		
/ARIOUS ATT	ESTATIO	N					
Cargo Gear Cer	tificate			☐ GN ☐ JF	\square JP ⁽²⁾ \square PK ⁽²⁾ \square Other ⁽²⁾ :		
etc.		☐ Cargo Gear Certificate ⁽¹⁾		☐ GN ☐ JF	P		
		☐ Derrick					
(1)Including Loose gear (except ropes) & Rope. (2) These forms are to be prepared by the applicant.		☐ Derrick for Union Purchase		GN: Form for Nk	classed ship	s	
		I I Crane		JP: Form for Japanese flag ships		nips	
		☐ Ramp-way, Lift for Cargo		PK: Form for Pakistani service		e	

Application for Surveys and Issue of Certificates Form 2A (Rev. Jul. 2016)

APPLICATION FOR SURVEYS AND ISSUE OF CERTIFICATES

To: NIPPO	N KAIJ	I KYOKAI								
			Application Docume	ent No.			Application	n Date		
APPLICAN	Γ									
Name						Signature of	Applicant			
Address						Name in Blo	ck Capitals			
	TEL		FAX			E-mail				
REGULATIONS REGISTRATION FOR TECHNICA board for the pur completed or not, within the paymen	FOR THE OF INSTA L SERVICE TPOSE of the , we agree nt term des	E CLASSIFICATION and REGU ES when requesting te eir assessing NIPPOI to pay all survey fees signated on your invoic T *Please complete	nd/or issue certificate(s AND REGISTRY OF JUATIONS FOR THE I chnical services) of NI N KAUI KYOKAI's con and expenses incurred e. the following on in cas and expenses incurred	SHIPS, SSUE OF PPON K ppliance I as a res	CONDITION F STATUTO AIJI KYOKA with applica sult of the ab the billing of	DNS OF SER IRY CERTIFIC, I and that we a ble rules, regu pove-mentioned contact and the	RVICE FOR of ATES (as well allow flag auth lations and que discovery(s) and above applications.	CLASSIFI as the proporties and uality stard/or issua	ICATION OF SHIF rovisions of REGUL d authorized audit to adard. Whether sur- ince of relevant cert ferent.	PS AND ATIONS eams on weys are ificate(s)
Name						Signature				
Address						Name in Blo	ck Capitals	pitals		
	TEL		FAX			E-mail				
Ship's Name:					G.T			Class	s No	
Ship owner								IMO	O No	
Flag				Offic	cial No			Call	Sign	
Purpose of Ship				Servic	e Area		Oth	er Class	(if Any)	
1. Survey(s) t (1) Class Mai Special Surve Intermediate : ☐ Annual Survey ☐ Docking Surve ☐ Propeller Shaft	ntenance ey (SS) 1 Survey (IS) (AS) y (DS)	e Surveys No.() : □Normal S) : □No.1	se tick in the appr :		Incomplete Incomplete In-Water Sur Partial Surve [Extension u Partial Surve [Extension u ISurvey once Extension u Survey once	/ □Comp vey in lieu of □ ey] p to 1 year /	Oocking Survey [rvey once ension up rvey once ension up xtension u	e every 15 or 18* yer to 3 months] e every 15 or 18* yer to 3 months] up to 3 months]	
		: □No.1 Extension □No.2 Extension	extension surveys ne notation APSS · O or [Method 1 / Surveys	APSS · V Met on up to 2 Met on up to 2	N thod 2 / .5 year / ☐ thod 2 /	☐Method 3] Extension up ☐Method 3] [□s to 1 year / 3] [⊡s	Survey one Exte	ce every 15 years] ension up to 3 month ce every 15 years] ension up to 3 month	•
☐Boiler Survey (BS)	: □ NO.1	DNO.2		y snips. NO.3					
□Planned Machi (PMS)			ous Machinery Survey			achinery Maint	enance 🔲	Periodica	al Surveys (PS)	
☐Continuous Hu	ıll Survey (,	•				
☐Occasional Su	rvey (OS):	(Contents	:)

- Next Page -

Application for Surveys and Issue of Certificates Form 2A (Rev. Jul. 2016)

ClassNK

Ship's Name			Class No.	
(2) Installation Surveys				
Cargo Handling Appliances (CHG)	: Annual Th	orough	□Load Test	Occasional
Automatic and Remote Control Systems(M0)		0. (* A / B / C / D) (* Delete as a	_	
	: Special		□Annual	☐Occasional
☐Cargo Refrigerating Installations (RMC)		□Commence / □Incomplet		_
		□Annual	☐Continuous (CRS	6) Occasional
☐Crew Accommodation Arrangement (CAA)	(Applicable only to Japan	ese flag ships)		
	: Special	☐Intermediate	□Annual	Occasional
□Navigation Bridge System (BRS)	: Special		□Annual	☐Occasional
Preventive Machinery Maintenance System (PMM)	ns :		□Annual	☐Occasional
☐Integrated Fire Control Systems (IFC)	: Special	☐Intermediate	□Annual	□Occasional
☐Hull Monitoring System (HMS)	:		□Annual	Occasional
☐Diving Systems (DVS)	: Special		□Annual	☐Occasional
(3) Statutory Surveys	*Delete as appropriate)			
□Load Line (LL)	⊒*Initial / Renewal		□Annual	☐Occasional
☐Safety Construction (SC)	□*Initial / Renewal	☐Intermediate	□Annual	Occasional
☐Safety Equipment (SE)	⊒* Initial / Renewal	☐Intermediate/Periodical		☐Occasional
	⊒* Initial / Renewal	_	□Periodical	☐Occasional
	* Initial / Renewal	□Intermediate	□Annual	Occasional
	* Initial / Renewal	☐Intermediate	∐Annual	Occasional
	* Initial / Renewal			☐Occasional
_ ` '	* Initial / Renewal	☐Intermediate	☐Annual	☐Occasional
	* Initial / Renewal * Initial / Renewal	□Intermediate	□Annual	☐Occasional ☐Occasional
	* Initial / Renewal	□Intermediate	□Annual	☐Occasional
	☐Initial	Linternediate	<u> П</u> Аннии	Occasional
_ **	⊒Initial		Periodical	Occasional
Remarks: The above survey items apply for HSSC of (4) Other Survey(s) Other Survey(s) (Contents: Remarks: Periodical Survey/Audit for Classification N (AS)/Intermediate (IS)/Special Survey(SS) for Classificate(s) to be issued (Please ticle)	Notation(s) of Guideline lication. If you do not in	s (EA, IHM, NVC, MVA, HVS, B' tend to maintain these Notation(s	WTS etc.) are carried o	
☐ Classification Cert. ☐ Installation Re	gistration Cert.	Cargo Gear Load Test Certific	cate	te
☐ SC Certificate ☐ SE Certificate	_	SR Certificate	☐ Exemption	
Chemical Fitness Cert. Gas Fitness C		Dangerous Goods Fitness Ce		
□ NLS Certificate □ SPP Certificat	e 🗆	APP Certificate	☐ EE Certifica	
☐ AFS Certificate		International Tonnage Cert. (I	TC) SF Certification (The combination	te forms of SC, SE and SR)
Other () Remarks: Please submit an "APPLICATION FOR IS Japanese flag ships. For Statutory Certificates other t			SC, SE, SR, SF, GAS a	and AFS are to be issued t
3. Date and Place of Survey				
(1) Place of Survey:				
(2) Date of Survey		ETA:	ETD:	
(3) Name of Local Agent :		c	ontact Person:	
(Tel)	(Fax)	(I	E-mail)	
4.Message (if any)				
5. Supplementary note				

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

ClassNK

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

APPLICATION FOR CLASSIFICATION AND STATUTORY SERVICES FOR AN EXISTING SHIP

To: I	NIPPON KAI	JI KY	/OKAI	Applicatio	n Document No.		Appl	ication Date	
APP	LICANT								
						Signature a	nd/or Official		
Nam	i					Stamp of A			
Addr	ess					Name in Block Capitals			
						TEL			
We here	by request that you can	ry out the	e survey for registration	on and issue the	certificates described in	FAX the attached F	orm 3A-1 This	request is made	on the basis that we accept the
provision INSTALL technical with app	ns of <i>REGULATIONS F</i> LATIONS and <i>REGULA</i> I services) of <i>NIPPON K</i> .	OR THE TIONS FO ALJI KYO s and qu	CLASSIFICATION A OR THE ISSUE OF S KAI and that we allow ality standard. We ag	IND REGISTRY of TATUTORY CER flag authorities ar gree to pay all su	OF SHIPS, CONDITION TIFICATES (as well as nd authorized audit team	IS OF SERVICE the provisions of son board for the service of the s	E FOR CLASS of REGULATION the purpose of the	SIFICATION OF S. NS FOR TECHNIC neir assessing NIPI	THIPS AND REGISTRATION OF CAL SERVICES when requesting PON KAIJI KYOKAI's compliance survey and issuance of relevant
	INFORMATION	ON »	: Main particula	rs of hull and	machinery are to	be filled in		rate Form 3A-	-2.
	e of Ship						IMO No.		
Shipi	builder Name						Date of Co		
Addi	C33						Date of Ke	, ,	
Yard	/Hull Number						Date of Co		
Flag							Port of Re		
Prev	ious Flag						Previous (
<u> </u>	ose of Ship						Gross Tor	nnage	
	ey Schedule	From		to			/ Place		
	e Archive ⁽¹⁾		ssNK / Othe) / Not Applicat		Other Cla		
	gation Area				nal / Ocean go				ify): ClassNK Archive Center Service"
(2) Please enter the name of other class if dual or double class. CLASSIFICATION / REGISTRATION OF INSTALLATIONS not built under the Society's Survey Classification Characters NS									
Classification	and Notations apply for	9	MNS						
assific	Descriptive Note(s)								
Ö			Environmenta	l Awareness (E	A +)	☐ Bal	last Water Tre	atment System ((BWTS)
	Notations for Guidel	line	☐ High Voltage	Shore supply S	ystem (HVSS)	☐ Inve	entory of Haza	rdous Materials	(IHM)
			Mechanical Vi	ibration Awaren	ess (MVA)	☐ Noi	se and Vibrati	on Comfort (NV	⊃·)
	Special Description		☐ n.s. ☐	n.f. 🔲 C	ther (Please spe	cify):			
	Safety Equipmer	nt .	Radio Installation	ons \square N	Marine Pollution Preve	ntion Installati	ons		modation Arrangements to Japanese flag ships)
suo	☐ Anti-Fouling Sys	stems (]AFS □ AFS·C)					☐Cargo Handli	ing Appliances
Installations	☐ Automatic and F	Remote (Control Systems(]мс □м0 □	M0 · A □M0 · B	□M0 · C □] M0 ⋅ D)	☐Preventive M	Machinery Maintenance Systems
lnst	☐ Cargo Refrigera	ting Inst	allations (RMC	☐ RMC · CA) [Navigation B	ridge Systems	s(□ BRS □ E	BRS1 BRS1A)
	☐ Integrated Fire (Control S	iystems (IFC •	M ☐ IFC · A	☐ IFC · AM) ☐	Other (Pleas	e specify):		
Attach	ments: 🔲 Form	1 3A-1	Form 3A-2	Form	3A-3 🔲 Form	3A-4-1 [☐ Form 3A	√-4-2	
BILL	ING CONTAC	T *	Please complete	e the followin	g only in cases w	here the bil	ling contact	and applican	t are different.
Nam	۵					Signatur Stamp	e and/or Of	ficial	
	Address					Name in Block Capitals			
	TEL					FAX			
For N Remarks	NK internal use	F	Receipt Date			Receipt	No.		

Remanks.

1. Please send this form to the nearest ClassNK branch office.

2. Please attach the plans 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 (Rev. Jan. 2016)

ClassNK

Compliance

Convention

Flag State

for a Non-party to a

Certificate of Fitness for National Regulations of

(Please indicate applicable requirements in space provided.)

Attestation of USCG

Other Certificate(s)

Chinhuilder	Yard/Hull	
Snippullder	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 Survey Survey Certificates and Load Line (Please fill in the boxes of the mail ☐ Fitness for Ship Carrying Dangerous Goods⁽¹⁾ Issuance of Certificates particulars of load lines.) (Please fill in the boxes of the main particulars of Passenger Ship Safety⁽²⁾ dangerous goods.) ☐ Cargo Ship Safety Construction Oil Pollution Prevention (1) (1) For Japanese flag ships, NK conducts surveys only. Cargo Ship Safety Equipment ☐ Pollution Prevention Certificate for the Cargo Ship Safety Radio Cargo Ship Safety³⁾ Carriage of Noxious Liquid Substances in Bulk (1) (2) For Japanese flag ships. the Japanese Government conducts surveys and issues certificate(s). Sewage Pollution Prevention (1) Exemption ☐ Air Pollution Prevention (1 ☐ Anti-Fouling System ☐ Grain Loading Booklet⁽²⁾ (☐Fixed Fire-Extinguishing System) (3) The combination forms of SC, SE, and SR Certificates. Fitness for the Carriage of Dangerous Chemicals in Bulk (1) ☐ Energy Efficiency (☐ Fitness for the Carriage of Liquefied Other (Please specify): Gases in Bulk **Tonnage Certificates** International Tonnage⁽⁴⁾ П (4) For Japanese flag ships. ቨ PC/UMS Documentation of total volume (4) the Japanese Government Suez Canal⁽⁴⁾ conducts measurements National Tonnage⁽⁴⁾ (Applicable rule: and issues certificate(s) Assignments \square Freeboard \square Incinerator⁽⁵⁾ \square Lift for Crew etc. ⁽⁵⁾ (5)Applicable only to Japanese flag ships. \square GN \square JP⁽⁷⁾ \square PK⁽⁷⁾ \square Other⁽⁷⁾ ☐ Cargo Gear Book Cargo Gear Certificate \square GN \square JP \square PK⁽⁷⁾ \square Other⁽⁷⁾: ☐ Cargo Gear Certificate⁽⁶⁾ etc. ☐ Derrick ☐ Derrick for Union Purchase (Please indicate main GN: Form for NK classed ships particulars of cargo gear on ☐ Crane JP: Form for Japanese flag ships PK: Form for Pakistani service separate Form 3A-4-1.) Ramp-way, Lift for Cargo (6) Including Loose gear Other (Please specify): (except ropes) & Rope (7) These forms are to be prepared by the applicant IMSBC Code Group A cargoes (\square with / \square without restrictions on moisture content of cargoes) Fitness Certificate ☐ Group C cargoes Group B cargoes (Please list all cargoes. If insufficient space, please continue on a separate sheet.) ☐ Cargo Ship Safety Construction ☐ Cargo Ship Safety Equipment Document of

☐ Oil Pollution Prevention

☐ Liquid Gas Carrier (46CFR Part154)

☐ Pollution Prevention Certificate for the Carriage of Noxious Liquid Substances in Bulk

☐ ILO Crew Accommodation ☐ Attestation of Load Lines ☐ Attestation of Deadweight

Other (Please specify):

☐ Vapor Emission Control System (46CFR Part39) ☐ Other (Please specify):

☐ Cargo Ship Safety Radio

☐ Oil Pollution Prevention (33CFR Part155)

Other (Please specify):

☐ Certificate of Keel Laying



Shipbuilder						rd/Hull mber			
MAIN DARTICUL ARS	CE HIII I								
MAIN PARTICULARS	OF HULL			Dea	dweigh	nt .			
Lpp x B x D (m)	Х	Х		Dea	uweigi	ıı			
Yard/Hull Number of Sister ship(s) (1)				Coa	l Carry	ring	☐ Yes	<u> </u>	No
Special Rules to be Applied	☐ Part CS	☐ Part CS ☐ Part P ☐ Part Q ☐ Part T ☐ Other (Please specify):					ecify) :		
Fishing Ship (2)	Туре			Res	triction	s			
(1) Please complete if sister shi (2) Applicable only to Japanese	flag ships.		NK.						
MAIN PARTICULARS Main Engine	OF MACHI	NERY							
I Main Engine	Number, Typ	e & Model		•		•			
	Maximum Ou Revolutions		kW	· PS		•	ſ	RPM	
	Manufacture	r Workshop							
Propeller	Number, Typ	e & RPM				•	F	RPM	
	Type of Propetc.	eller Shaft,	☐ 1A ☐ 1E	3 🗆	1C	Preventive Maintenan Alternative		ns 🗖	PSCM PSCM · A APSS · O
						Methods			APSS · W
Boiler Main	Number & M Working Pres		•	MPa · kg/cm²					
☐ Auxiliary	Manufacture	r Workshop							
Generator	Total Output		kV	Д					
(1) For Japanese flagged ships, MAIN PARTICULARS									
Type of Ship	□ A □	B □ B+	☐ B-60		B-100	Timber Freeboar	d	☐ Ye	s 🗌 No
Intended Freeboard (m)						☐ Multip	ole Load L	ine Syst	tem
MAXIMUM NUMBER	OF PERSON	IS ACCOMM	ODATED						
Maximum Number of Persons Accommodated	Total No.:	(Passe		Cre	ew:	Oth	ier:)
MAIN PARTICULARS				LLA	TIONS	S			
Intended Notation									
Type of Refrigerant		Cooling Syst	em		Total	Capacity of	Cargo Ch	namber	m ³



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

Shipbuilder		Yard/Hull Number
	ICULARS OF CA	ARRIAGE OF DANGEROUS GOODS lucts survey only.
Solid Dangerous Goods in Bulk	Where loaded	☐ Cargo Hold No.: ☐ Other (Please specify):
	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 ⁽¹⁾ :
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 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 (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 (¹¹):

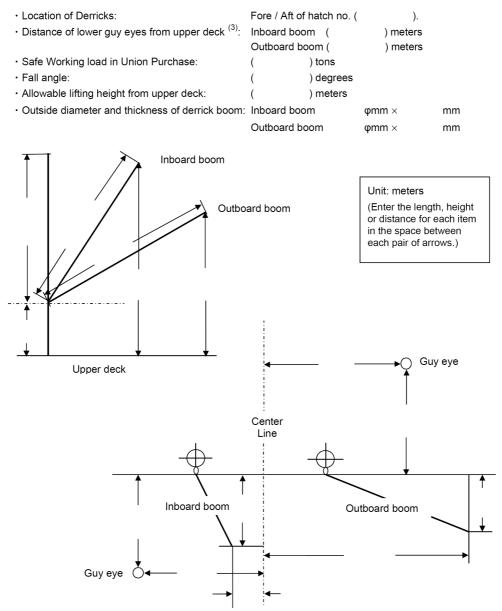
hipbuilder			Yard/Hull Number				
N PARTICULARS OF CARGO GE	AR	1					
RGO GEAR (DERRICK/CRANE)					ons) - allowal		
Location and description with distinguishing number or mark	·				Dual		
<u> </u>		Load	Angle/Rad	ius	Load	Angle/Rad	
ON PURCHASE	ata tha aanarata	Form 24 4 2					
	sie ine separate	Intended sa			ons) - allowal maximum rad		
Location and description with distinguishing number or mark	, if any	Cofo walding	Maximun		Swing system		
, acting acting names of many and		Safe working load	fall angle		Load	Angle/Ra	
ADOULET FOR CAROO							
AMPS/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)

ClassNK

Shipbuilder	Yard/Hull	
	Number	

Datasheet for Union Purchase (1) (2)



- 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.

EFFECTIVE DATE AND APPLICATION

1. The effective date of the amendments is 1 J	ıly 2016.	
1. The effective date of the amendments is 1 J	11y 2010.	