Subject

Revision of format of Certificate of Classification (Abolishment of Certificate of Installations Registration / Incorporation of Certificate of Installations Registration into Certificate of Classification)



No.TEC-1182Date18 June 2019

To whom it may concern

For the purpose of simplifying the usage and management of the Certificate of Classification and the Certificate of Installations Registration, the "Regulations for the Classification and Registry of Ships" and the "Guidance for the Classification and Registry of Ships" will be amended as of 1 July 2019.

In accordance with these amendments, the Certificate of Installations Registration will be abolished and its contents incorporated into a new Certificate of Classification. Details about the treatment of this new Certificate of Classification, which will start being issued from 1 July 2019, and its format are given below.

1. Composition and content of new Certificates of Classification

The Certificate of Classification will only contain basic information about the ship information such as name of ship, flag, gross tonnage, classification/installations character(s) and descriptive note(s), etc. Other information such as registered owner, builder, ship particulars (LBD, Main engine), etc. will now be included as an "Appendix" and attached to the certificate. For further details, please see the sample certificates attached for reference.

2. Verification of validity of Certificates of Classification

To prevent falsification of certificates, the validity of a certificate can be verified online by using its Tracking ID or QR code. The validity of a certificate can be confirmed through the verification site (https://e-certificate.classnk.or.jp/CERF00010.aspx) by entering the IMO Number and the Tracking ID (20-digit number) located at the bottom of the certificate.

*The above process is the same as that used by the ClassNK e-Certificate service. For further details of this service, please refer to the following website. (http://www.classnk.or.jp/hp/en/activities/portal/e-cert.html)

e.g. Sample of Tracking ID/QR Code:

E.o	0000000	
Form CLS (19.07)	Tracking ID=45102-12314-56786-81791	60.2.0

(To be continued)

NOTES:

- ClassNK Technical Information is provided only for the purpose of supplying current information to its readers.
- ClassNK, its officers, employees and agents or sub-contractors do not warrant the accuracy of the information contained herein and are not liable for any loss, damage or expense sustained whatsoever by any person caused by use of or reliance on this information.
- Back numbers are available on ClassNK Internet Homepage (URL: www.classnk.or.jp).

 Point your camera at the QR code
 Scan the QR code
 Scan the QR code
 The QR code will load instantly
 You will be brought to the web page directly

You can also access the verification site using a smartphone or tablet by scanning the QR code located at the bottom right side of the certificate.

Vertification site (Input IMO Number and Tracking ID on this site)



Verification site (Sample of result page)



(To be continued)

3. Treatment of issued certificates

Existing Certificates of Classification and Certificates of Installations Registration will be rewritten as new Certificates of Classification at the following times on or after 1 July 2019.

- (1) Upon completion of a Special Survey
- (2) Upon rewriting the Certificate of Classification and/or Certificate of Installations Registration because of changes made to any descriptions contained on the certificates.
- (3) Upon reissuance of the Certificate of Classification and/or the Certificate of Installations Registration

Existing Certificates of Installations Registration will be collected by attending surveyors with an existing Certificate of Classification when a new Certificate of Classification is issued.

Until a new Certificate of Classification is issued, the existing Certificate of Classification and Certificate of Installations Registration remain valid; therefore, please continue to keep them onboard.

For any questions about the above, please contact:

NIPPON KAIJI KYOKAI (ClassNK)

Classification Department, Information Center, Head OfficeAddress:1-8-5 Ohnodai, Midori-ku, Chiba 267-0056, JapanTel.:+81-43-294-5784Fax:+81-43-294-5449E-mail:cldjs@classnk.or.jp

Attachment:

- 1. Sample of new Certificate of Classification (for non-Japanese flagged vessels)
- 2. Sample of new Certificate of Classification (for Japanese flagged vessels)
- 3. Sample of new Provisional Certificate of Classification (for non-Japanese flagged vessels)
- 4. Sample of new Provisional Certificate of Classification (for Japanese flagged vessels)

Classivi		Page 1 of 3 Certificate No. 19HO01234-CLS
	TIFICAT	E OF CLASSIFICATION
CLIV		
Name	of Ship:	KAIJI BULK
Classi	ification No .:	199999
Distin	active number or letters:	15999
Flag /	Port of Registry:	Panama / Panama
IMO I	No.:	IMO 9999999
Regist	tered Gross Tonnage:	59,000
compliance with the S		aving been surveyed for classification on 15 June 2019 and found to be in gulations, has been assigned a class and entered in the Classification and Tharacter(s).
NS* / MNS* (CSR, BC-A, BC-XI		(<u>s):</u> G, PSPC-WBT)(IC IS)(ESP)(IWS)(PSCM)(EA + BILGE CONTROL
FOTP, GW, BWTS)(where hold nos. 2 & 4 may be empty)
Installations Character	a) and December 10 and 10	
Installations Character(CHG, MPP, LSA, RC	s) and Descriptive Note(s CF, M0, AFS, BWM	<u>):</u>
CHG, MPP, LSA, RO	CF, M0, AFS, BWM	_
CHG, MPP, LSA, RO The ship has cor unattended machin	CF, M0, AFS, BWM nplied with the re nery spaces (UMS)"	_
CHG, MPP, LSA, RO The ship has cor unattended machin	CF, M0, AFS, BWM nplied with the ren nery spaces (UMS)" until 14 June 2024 su	– quirements of Chapter II-1, Part E of SOLAS, "Periodically
CHG, MPP, LSA, RC The ship has cor unattended machin This Certificate is valid	CF, M0, AFS, BWM nplied with the ren nery spaces (UMS)" until 14 June 2024 su	quirements of Chapter II-1, Part E of SOLAS, "Periodically bject to continued compliance with the Society's Rules and Regulations.
CHG, MPP, LSA, RC The ship has cor unattended machin This Certificate is valid	CF, M0, AFS, BWM nplied with the ren nery spaces (UMS)" until 14 June 2024 su	quirements of Chapter II-1, Part E of SOLAS, "Periodically bject to continued compliance with the Society's Rules and Regulations. y 2019

Attachment 1. Sample of new Certificate of Classification (for non-Japanese-flagged vessels)

En	lorsement for Annual and Intermediate Surveys
Place:	Signed:
Date:	Surveyor to NIPPON KAIJI KYOKAI
Place:	Signed:
Date:	Surveyor to NIPPON KAIJI KYOKAI
Place:	Signed:
Date:	Surveyor to NIPPON KAIJI KYOKAI
Place:	Signed:
Date:	Surveyor to NIPPON KAIJI KYOKAI
Place:	Signed:
Date:	Surveyor to NIPPON KAIJI KYOKAI
	ndorsement for completion of Special Survey y of this certificate is, in accordance with the Regulations for the Classification and Registry of
ships, extended until:	_
Place:	Signed:
Date:	Surveyor to NIPPON KAIJI KYOKAI
person(s) (in tort, contract or otherwise) due to any act way whatsoever by or on behalf of the Society as part directors, employees, agents or subcontractors warrant -2. Notwithstanding item 1 above, if any shipowner or cli will pay compensation for any proved loss, damage or information or advice provided in cases where the info	ployees, agents or sub-ortractors shall be liable for any loss, damage or expense of whatever nature incurred by any of omission or error of whatever nature regardless of howsoever negligent, or any information or advice given in any f the provision of services. In providing services, information or advice, neither the Society nor any of its officers,

		Dece 2 of 2
		Page 3 of 3 Certificate No. 19HO01234-CLS
<u>Appendix</u>	to CERTIFI	CATE OF CLASSIFICATION
Name of Ship:	KAIJI BUL	-K
Classification No.:	199999	
IMO No.:	IMO 99999	999
Registered Gross Tonnage:	59,000	
Moulded Dimensions:	Length 185	5.790m Breadth 32.260m Depth 17.870m
Main Propulsion Machinery:	Diesel En	gine X 1
When Built:	June 2019	9
Registered Owner:	NK MARIN	NE Co., Ltd.
Builder (where built):	NK Shipb	uilding Co.,Ltd (Japan)
Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, EQ C DG, P3	SPC-WBT:	CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Equipped for Carriage of Dangerous Goods, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers
IC IS:		Class IC Ice Strengthening
ESP:		Enhanced Survey Programme
IWS:		In Water Survey
PSCM:		Propeller Shaft Condition Monitoring System
EA + BILGE CONTROL, FOTP, GW, BWTS:	:	Environmental Awareness with additional characteristics: Bilge Control, FO Tank Protection, Greywater and Ballast Water Treatment System
IHM:		Inventory of Hazardous Materials

Note (Other): The maximum and minimum ice class draughts fore, amidships, and aft and the minimum engine output (PB) are as follows;

	At fore	At amidships	At Aft
Maximum draught	12,910 mm	12,832 mm	13,210 mm
Minimum draught	5,100 mm	5,850 mm	6,600 mm
Minimum output of main engine		6,100 kW	

The class notation of "IWS" shall cease to be valid when the vessel reaches 15 years of age.



Form CLS (19.07) Tracking ID=45102-12314-56786-81791



Attachment 2. Sample of new Certificate of Classification (for Japanese-flagged vessels)

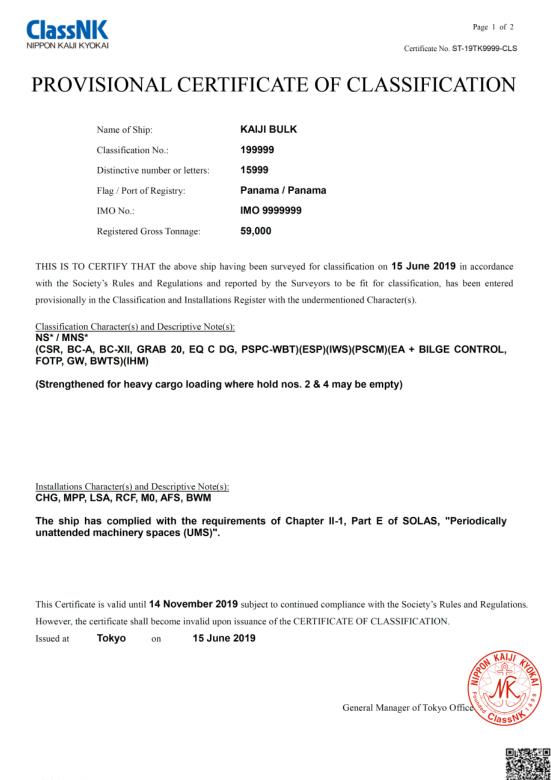
		Page 2 of 3 Certificate No./証書番号 19HO01234-CLS
Er	udorsement for Annual and Intermediate Surv	vevs
Place:	Signed:	
Date:	Surveyor	to NIPPON KAIJI KYOKAI
Disease	Simul	
Place: Date:	Signed: Surveyor	to NIPPON KALII KYOKAI
Place: Date:	Signed: Surveyor	TO NIPPON KAIJI KYOKAI
Place:	Signed:	
Date:		to NIPPON KAIJI KYOKAI
Place:	Signed:	
Date:	Surveyor	to NIPPON KAIJI KYOKAI
	Endorsement for completion of Special Surve lity of this certificate is, in accordance with the Regula	—
ships, extended until:		
Place:	Signed:	
Date:	Surveyor	: to NIPPON KAIJI KYOKAI
person(s) (in tort, contract or otherwise) due to any ac way whatsoever by or on behalf of the Society as par directors, employees, agents or subcontractors warran	mployees, agents or sub-contractors shall be liable for any los t of omission or error of whatever nature regardless of howso it of the provision of services. In providing services, informa t the accuracy of any information or advice provided.	ever negligent, or any information or advice given in any tion or advice, neither the Society nor any of its officers,
-2. Notwithstanding item I above, if any shipowner or c will pay compensation for any proved loss, damage o information or advice provided in cases where the inf of its officers, directors, employees, agents or sub-con	lient of the Society suffers loss, damage or expense arising f r expense up to but not exceeding the amount of any fee charg ormation or advice given is proved to have been the result of tractors; or from any inaccuracy in the information or advice i	ed and collected by the Society for the particular service, any negligent act, omission or error of the Society or any given by or on behalf of the Society.
 -3. This certificate is issued within the scope of "Conditi ship classification automatically withdrawn in accordance." 	ons of Service for Classification of Ships and Registration of	instantations of the Society. It shall become invalid and

Appendix to CERTIFICATE OF CLASSIFICATION Name of Ship: KALJI MARU Msh: 海事丸 Classification No./fl&@affy: 199999 MO No./MO &fiftaffy: MO 99999999 Registered Gross Tonnage/登録Iv 25: 34,794 Moulded Dimensions/1: 要求 4: Length/長さ 185.790m Breadth # 32.260m Depth/探さ 17.870m Main Propulsion Machinery/主播進機関: Diesel Engine X 1/ ディーゼル機関 1 箇 When Built: June 2019 製造年月: 2019 年 6 月 Registered Govener: NK MARINE Co., Ltd. 各募船主: NK T VJV株式会社 Other Owner(s): KALJI SENPAKU Co., Ltd. 名貨優益目: 米K Shipboilding Co., Ltd. (Japan) 建造者 (增造地): KK Shipboilding Co., Ltd. (Japan) 建造者 (增造地): KK Shipboilding Co., Ltd. (Japan) 建造者 (增造地): KK Shipboilding Co., Ltd. (Japan) ESP: Enhanced Survey Programme IVS: In Water Survey PSCM: Inventory of Hazardous	Appendix CERTIFICATE OF CLASSIFICATION Name of Ship: KAIJI MARU Area: Seator Area: Seator Classification No,4M&&Eff: 19999 Ano And On Andreator Seagonson Register Gross Tonnage Methods Argat Moulded Dimension I Eget Mathian State of Marking S			Page 3 of 3 Certificate No./証書番号 19HO01234-CLS
hA: 'A # # A · Classification No.%N級番号: 199999 · · · · · · · · · · · · · · · ·	hA: 'A # # A · Classification No.%N級番号: 199999 · · · · · · · · · · · · · · · ·	Appe	ndix to CERTI	
hA: 'A # # A · Classification No.%N級番号: 199999 · · · · · · · · · · · · · · · ·	hA: 'A # # A · Classification No.%N級番号: 199999 · · · · · · · · · · · · · · · ·	Name of Shin:	KALIIN	
NON On UND 船舶番号:NOD 9999999Registered Gross Tonnage 登録/>決策:34,794Moulded Dimensions/主要寸法:Length/長さ 185.790m Breadth/幅 32.260m Depth/傑さ 17.870mMain Propulsion Machinery/主推進機関:Diesel Engine X 1 / ディーゼル機関 1 箇When Built:June 2019型造年月:2019 年 6 月Registered Owner:NK MARINE Co., Ltd. NK マリン株式会社Other Owner(s):KALJI SENPAKU Co., Ltd. 海事船舶株式会社Coher Gegk和主:NK Shipbuilding Co., Ltd. (Japan) 株式会社 NK 登船所 (日本)Egistered Owner::KS, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance 	NON On UND 船舶番号:NOD 9999999Registered Gross Tonnage 登録/>決策:34,794Moulded Dimensions/主要寸法:Length/長さ 185.790m Breadth/幅 32.260m Depth/傑さ 17.870mMain Propulsion Machinery/主推進機関:Diesel Engine X 1 / ディーゼル機関 1 箇When Built:June 2019型造年月:2019 年 6 月Registered Owner:NK MARINE Co., Ltd. NK マリン株式会社Other Owner(s):KALJI SENPAKU Co., Ltd. 海事船舶株式会社Coher Gegk和主:NK Shipbuilding Co., Ltd. (Japan) 株式会社 NK 登船所 (日本)Egistered Owner::KS, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise CodeESP:In Water SurveyNSC:In Water SurveyPSCM:In Water SurveyPSCM:Propeller Shaft Condition Monitoring SystemIHM:Inventory of Hazardous Materials			
Registered Gross Tonnage/登録ト>数: 34,794 Moulded Dimensions/主要寸法: Length/長さ 185.790m Breadth/幅 32.260m Depth/碟さ 17.870m Main Propulsion Machinery/主推進機関: Diesel Engine X 1 / ディーゼル機関 1 箇 When Built: June 2019 製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. 登録船主: NK マリン株式会社 Other Owner(s): KAIJI SENPAKU Co., Ltd. その他登録船主: 海客船舶株式会社 Builder (where built): KAIJI SENPAKU Co., Ltd. (Japan) 推造者 (建造地): KAIJI SENPAKU Co., Ltd. (Japan) 推造者 (建造地): KAIJI SENPAKU Ko., Ltd. (Japan) 推立会社 NK 造船所 (日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: In Water Survey PSCM: In Water Survey PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials Note (Other):	Registered Gross Tonnage/登録ト>数: 34,794 Moulded Dimensions/主要寸法: Length/長さ 185.790m Breadth/幅 32.260m Depth/碟さ 17.870m Main Propulsion Machinery/主推進機関: Diesel Engine X 1 / ディーゼル機関 1 箇 When Built: June 2019 製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. 登録船主: NK マリン株式会社 Other Owner(s): KAIJI SENPAKU Co., Ltd. その他登録船主: 海客船舶株式会社 Builder (where built): KAIJI SENPAKU Co., Ltd. (Japan) 推造者 (建造地): KAIJI SENPAKU Co., Ltd. (Japan) 推造者 (建造地): KAIJI SENPAKU Ko., Ltd. (Japan) 推立会社 NK 造船所 (日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: In Water Survey PSCM: In Water Survey PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials Note (Other):	Classification No./船級番号:	199999	
Moulded Dimensions/主要寸法: Length/長さ 185.790m Breadth/幅 32.260m Depth/深さ 17.870m Main Propulsion Machinery/主推進機関: Diesel Engine X 1 / ディーゼル機関 1 箇 When Built: June 2019 製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. グレインドンドンド KK MARINE Co., Ltd. グログランドンドンド KAJJI SENPAKU Co., Ltd. グログランド KAJJI SENPAKU Co., Ltd. グログランド KAJJI SENPAKU Co., Ltd. (Japan) 準定着 (建造地): NK Shipbuilding Co., Ltd. (Japan) 準定着 (建造地): K #式会社 NK 造船所 (日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: In Water Survey PSCM: Inventory of Hazardous Materials <td>Moulded Dimensions/主要寸法: Length/長さ 185.790m Breadth/幅 32.260m Depth/深さ 17.870m Main Propulsion Machinery/主推進機関: Diesel Engine X 1 / ディーゼル機関 1 箇 When Built: June 2019 製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. グレインドンドンド KK MARINE Co., Ltd. グログランドンドンド KAJJI SENPAKU Co., Ltd. グログランド KAJJI SENPAKU Co., Ltd. グログランド KAJJI SENPAKU Co., Ltd. (Japan) 準定着 (建造地): NK Shipbuilding Co., Ltd. (Japan) 準定着 (建造地): K #式会社 NK 造船所 (日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: In Water Survey PSCM: Inventory of Hazardous Materials <td>IMO No./IMO 船舶番号:</td><td>IMO 99</td><td>99999</td></td>	Moulded Dimensions/主要寸法: Length/長さ 185.790m Breadth/幅 32.260m Depth/深さ 17.870m Main Propulsion Machinery/主推進機関: Diesel Engine X 1 / ディーゼル機関 1 箇 When Built: June 2019 製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. グレインドンドンド KK MARINE Co., Ltd. グログランドンドンド KAJJI SENPAKU Co., Ltd. グログランド KAJJI SENPAKU Co., Ltd. グログランド KAJJI SENPAKU Co., Ltd. (Japan) 準定着 (建造地): NK Shipbuilding Co., Ltd. (Japan) 準定着 (建造地): K #式会社 NK 造船所 (日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: In Water Survey PSCM: Inventory of Hazardous Materials <td>IMO No./IMO 船舶番号:</td> <td>IMO 99</td> <td>99999</td>	IMO No./IMO 船舶番号:	IMO 99	99999
Main Propulsion Machinery/主推進機関: Diesel Engine X 1 / ディーゼル機関 1 箇 When Built: June 2019 製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. 登録船主: NK マリン株式会社 Other Owner(s): KAIJI SENPAKU Co., Ltd. その他登録船主: 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 建造者 (建造地): KK Shipbuilding Co., Ltd. (Japan) 準造者 (建造地): K Shipbuilding Co., Ltd. (Japan) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: In Water Survey PSCM: Inventory of Hazardous Materials Note (Other): Note (other):	Main Propulsion Machinery/主推進機関: Diesel Engine X 1 / ディーゼル機関 1 箇 When Built: June 2019 製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. 登録船主: NK マリン株式会社 Other Owner(s): KAIJI SENPAKU Co., Ltd. その他登録船主: 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 建造者 (建造地): KK Shipbuilding Co., Ltd. (Japan) 準造者 (建造地): K Shipbuilding Co., Ltd. (Japan) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: In Water Survey PSCM: Inventory of Hazardous Materials Note (Other): Note (other):	Registered Gross Tonnage/登録トン数:	34,794	
When Built: June 2019 製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. 登録船主: NK マリン株式会社 Other Owner(s): KAIJI SENPAKU Co., Ltd. その他登録船主: 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 建造者 (建造地): NK Shipbuilding Co., Ltd. (Japan) 建造者 (建造地): NK Shipbuilding Co., Ltd. (Japan) 基造者 (建造地): NK Shipbuilding Co., Ltd. (Japan) 基造者 (建造地): NK Shipbuilding Co., Ltd. (Japan) 基定 K式会社 NK 造船所 (日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: SR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: In Water Survey IHM: Inventory of Hazardous Materials Note (Other): State Sta	When Built: June 2019 製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. 登録船主: NK マリン株式会社 Other Owner(s): KAIJI SENPAKU Co., Ltd. その他登録船主: 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 建造者 (建造地): NK Shipbuilding Co., Ltd. (Japan) 建造者 (建造地): NK Shipbuilding Co., Ltd. (Japan) 基造者 (建造地): NK Shipbuilding Co., Ltd. (Japan) 基造者 (建造地): NK Shipbuilding Co., Ltd. (Japan) 基定 K式会社 NK 造船所 (日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: SR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: In Water Survey IHM: Inventory of Hazardous Materials Note (Other): State Sta	Moulded Dimensions/主要寸法:	Length/	長さ 185.790m Breadth/幅 32.260m Depth/深さ 17.870m
製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. 登録船主: NK マリン株式会社 Other Owner(s): KAIJI SENPAKU Co., Ltd. その他登録船主: 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 推造者 (建造地): 株式会社 NK 造船所(日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: EN: In Water Survey PSCM: In Water Survey PSCM: In Water Survey Note (Other):	製造年月: 2019 年 6 月 Registered Owner: NK MARINE Co., Ltd. 登録船主: NK マリン株式会社 Other Owner(s): KAIJI SENPAKU Co., Ltd. その他登録船主: 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 推造者 (建造地): 株式会社 NK 造船所(日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: EN: In Water Survey PSCM: In Water Survey PSCM: In Water Survey Note (Other):	Main Propulsion Machinery/主推進機関:	Diesel I	Engine X 1 / ディーゼル機関 1 箇
登録船主: NK マリン株式会社 Other Owner(s): KALJI SENPAKU Co., Ltd. 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 推造者 (建造地): 株式会社 NK 造船所(日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: Note (Other):	登録船主: NK マリン株式会社 Other Owner(s): KALJI SENPAKU Co., Ltd. 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 推造者 (建造地): 株式会社 NK 造船所(日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: Note (Other):			
その他登録船主: 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 建造者 (建造地): 株式会社 NK 造船所(日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: In Water Survey PSCM: Inventory of Hazardous Materials Note (Other):	その他登録船主: 海事船舶株式会社 Builder (where built): NK Shipbuilding Co., Ltd. (Japan) 建造者 (建造地): 株式会社 NK 造船所(日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: In Water Survey PSCM: Inventory of Hazardous Materials Note (Other):			
建造者 (建造地): 株式会社 NK 造船所(日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials	建造者 (建造地): 株式会社 NK 造船所(日本) Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials			
CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials	CSR, BC-A, BC-XII, GRAB 20, PSPC-WBT, NC: CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code ESP: Enhanced Survey Programme IWS: In Water Survey PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials			
IWS: In Water Survey PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials	IWS: In Water Survey PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials		WBT, NC:	Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin
PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials Note (Other):	PSCM: Propeller Shaft Condition Monitoring System IHM: Inventory of Hazardous Materials Note (Other):	ESP:		Enhanced Survey Programme
IHM: Inventory of Hazardous Materials Note (Other):	IHM: Inventory of Hazardous Materials Note (Other):	IWS:		In Water Survey
IHM: Inventory of Hazardous Materials Note (Other):	IHM: Inventory of Hazardous Materials Note (Other):	PSCM:		Propeller Shaft Condition Monitoring System
Note (Other):	Note (Other):	IHM:		Inventory of Hazardous Materials
			se to be valid	when the vessel reaches 15 years of age.
			se to be valid	when the vessel reaches 15 years of age.
			se to be valid	when the vessel reaches 15 years of age.
			ise to be valid	when the vessel reaches 15 years of age.
			se to be valid	when the vessel reaches 15 years of age.
			se to be valid	when the vessel reaches 15 years of age.
			ise to be valid	when the vessel reaches 15 years of age.



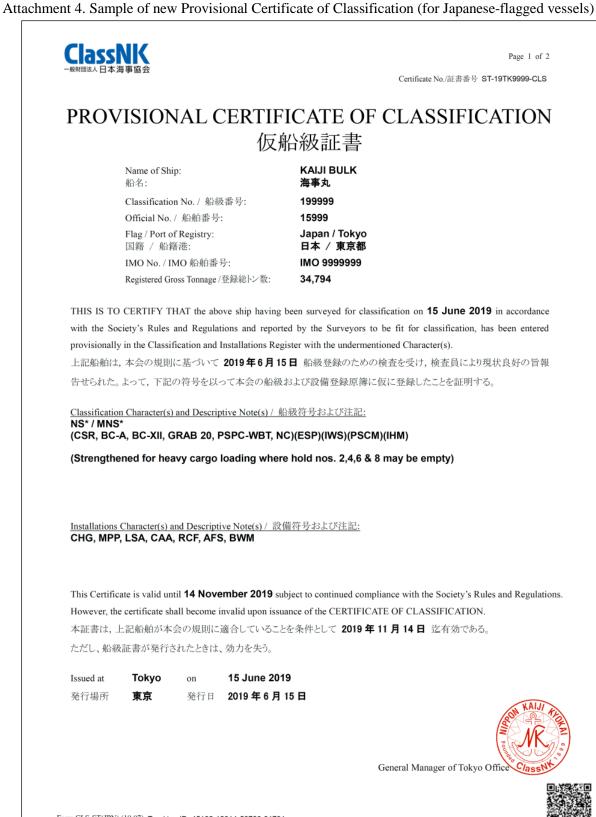
Form CLS(JPN) (19.07) Tracking ID=45102-12314-56786-81791

Attachment 3. Sample of new Provisional Certificate of Classification (for non-Japanese- flagged vessels)



Form CLS-ST(19.07) Tracking ID=45102-12314-56786-81791

		Certificate No. ST-19TK9999-CL
Ap	pendix to CERTIFI	CATE OF CLASSIFICATION
Name of Ship:	KAIJI BUI	LK
Classification No.:	199999	
IMO No.:	IMO 99999	999
Registered Gross Tonnage:	59,000	
Moulded Dimensions:	-	5.790m Breadth 32.260m Depth 17.870m
Main Propulsion Machinery: When Built:	Diesel En June 2019	-
Registered Owner:		NE Co., Ltd.
Builder (where built):	NK Shipb	uilding Co., Ltd (Japan)
Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, EQ C	DG, PSPC-WBT:	CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Equipped for Carriage of Dangerous Goods, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers
ESP:		Enhanced Survey Programme
IWS:		In Water Survey
PSCM:		Propeller Shaft Condition Monitoring System
EA + BILGE CONTROL, FOTP, GW,	BWTS:	Environmental Awareness with additional characteristics: Bilge Control, FO Tank Protection, Greywater and Ballast Wa Treatment System
IHM:		Inventory of Hazardous Materials
Note (Other): The class notation of "IWS" shall co	ease to be valid w	hen the vessel reaches 15 years of age.
	ease to be valid w	hen the vessel reaches 15 years of age.



Form CLS-ST(JPN) (19.07) Tracking ID=45102-12314-56786-81791

		Page 2 of 2 Certificate No./証書番号 ST-19TK9999-CLS
<u>Appen</u>	idix to CERTI	FICATE OF CLASSIFICATION
Name of Ship:	KAIJI M	IARU
船名:	海事丸	
Classification No./船級番号:	199999	
IMO No./IMO 船舶番号:	IMO 999	99999
Registered Gross Tonnage/登録トン数:	34,794	
Moulded Dimensions/主要寸法:	Length/#	長さ 185.790m Breadth/幅 32.260m Depth/深さ 17.870m
Main Propulsion Machinery/主推進機関:	Diesel E	Engine X 1 / ディーゼル機関 1 箇
When Built: 製造年月:	June 20 2019 年	
Registered Owner: 登録船主:		RINE Co., Ltd. 2株式会社
Other Owner(s): その他登録船主:		ENPAKU Co., Ltd. 伯株式会社
Builder (where built): 建造者(建造地):		pbuilding Co., Ltd. (Japan) 土 NK 造船所(日本)
Full Style of Class Notation(s): CSR, BC-A, BC-XII, GRAB 20, PSPC-W	/BT, NC:	CSR, Bulk Carrier-Type A, BC-XII, GRAB 20, Performance Standard for Protective Coatings for Dedicated Seawater Ballast Tanks in All Types of Ships and Double-side Skin Spaces of Bulk Carriers, Noise Code
ESP:		Enhanced Survey Programme
IWS:		In Water Survey
PSCM:		Propeller Shaft Condition Monitoring System
IHM:		Inventory of Hazardous Materials
Note (Other):	to be valid	when the vessel reaches 15 years of ago
	se to be valid	when the vessel reaches 15 years of age.
	se to be valid	when the vessel reaches 15 years of age.
	se to be valid	when the vessel reaches 15 years of age.