GUIDANCE FOR THE CLASSIFICATION AND REGISTRY OF SHIPS

Guidance for the Classification and Registry of Ships 2010 AMENDMENT NO.2

Notice No.11527th December 2010Resolved by Technical Committee on 6th July 2010



Notice No.115 27th December 2010 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 2-1

Appendix 1 APPLICATION FORMS

Form 1A DG-BC has been amended as follows.

ClassNK

Application for Classification and Statutory Services during Construction Form 1A DG-BC(Rev. DecemberJanuary 200911)

| Application for DG certificate and IMSBC code fitness certificate | | | Date of Classification Application | 1 Survey | |
|----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------|------------------------|
| <u></u> | | | Date of Submission | | Same as above / |
| Shipbuilder | Same as app | licant. | | Yard/Hull Number | |
| Application for | DG certificate | * For Japanese flag ships, NK co. | nducts surveys only. | | |
| Solid Dangerous Goods in Bulk | Where loaded: | Cargo Hold No.: | Other | r (Please speci | fy): |
| | 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. ☐ Loading restrictions for S | |] 6.1 | 8 🗍 9 |
| Other Dangerous | Where loaded: | ss of $[1.1-1.6] 1.4S] 2.1] 2.2$ lagerous ods $[2.3 ([flammable]] (non-flammable]]$ [-3.1, 3.2] -3.3] 3 (All] [3.1 (liquid: flashpoint (°C)] below 23°] between 23° and 60°) [4.1] 4.2] 4.3 ([liquid] solid]] 5.1] 5.2 [5.2] [6.1 (All]] [5.1] [6.1 (All]] [6.1 (liquid: flashpoint (°C)] below 23°] between 23° and 6460°] over 6460° | | | |
| Goods | Dangerous Goods (1) ··· Please complete when restrictions apply to loading | | | | |
| Application for | IMSBC code fitr | ness certificate | | | |
| IMSBC code fitness Certificate | 1 = | Group A cargoes (☐ with / Group C cargoes Group B cargoes (Please list all ca | | | re content of cargoes) |

Remarks : 1. 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).

Form 3A-1 has been amended as follows.

ClassNK

Shipbuilder

Application for Classification and Statutory Services for an Existing Ship Form 3A-1 (Rev. December January 200911)

Yard/Hull

Number

Survey and Issuance of Certificates

* 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). | Survey Certificate Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load lines; Image: particulars of load | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| Tonnage Certificates (3) …For Japanese flag ships, the Japanese Government conducts measurements and issues certificate(s). | Measurement Certificate International Tonnage ⁽³⁾ PC/UMS Documentation of total volume ⁽³⁾ Suez Canal ⁽³⁾ National Tonnage ⁽³⁾ (Applicable rule:) | | | |
| Assignments | ☐ Freeboard ☐ Incinerator ⁽⁴⁾ ☐ Lift for Crew, etc. ⁽⁴⁾ ⁽⁴⁾ : Applies only to Japanese-flagged ships. | | | |
| Cargo Gear Certificate, etc. (Please indicate main particulars of cargo gear on separate Form 3A4-1.) | Cargo Gear Book GN JP ⁽⁶⁾ PK ⁽⁶⁾ Other ⁽⁶⁾ : Cargo Gear Certificate ⁽⁵⁾ GN JP PK ⁽⁶⁾ Other ⁽⁶⁾ : Derrick GN JP PK ⁽⁶⁾ Other ⁽⁶⁾ : Crane JP: Form for NK classed ship JP: Form for Japanese flag ship Ramp-way, Lift for Cargo PK: Form for Pakistani service (⁶⁾ Including Loose gear (except ropes) & Rope) (6) These forms are to be prepared by the applicant. | | | |
| <u>IMS</u> BC code fitness Certificate | Appendix Group A cargoes Appendix Group C cargoes Appendix Group C cargoes Appendix Group B cargoes (Please list all cargoes. If insufficient space, please continue on a separate sheet.) | | | |
| Document of Compliance for a Non-party to a Convention | Cargo Ship Safety Construction Cargo Ship Safety Equipment Cargo Ship Safety Radio Pollution Prevention Certificate for the Carriage of Noxious Liquid Substances in Bulk Oil Pollution Prevention Other (Please specify): | | | |
| Certificate of fitness for national regulations of flag State (Please indicate applicable requirements in the space provided.) | | | | |
| Attestation of USCG | □ Oil Pollution Prevention (33CFR Part155) □ Liquid Gas Carrier (46CFR Part154) □ Vapor Emission Control System (46CFR Part39) □ Other (Please specify): | | | |
| Other Certificate(s) | ILO Crew Accommodation Attestation of Load Lines Attestation of Deadweight Certificate of Keel Laying Other (Please specify): | | | |

Form 3A-3 has been amended as follows.

ClassNK

Application for Classification and Statutory Services for an Existing Ship Form 3A-3(Rev. December January 200911)

| Shipbuilder Yard/Hull Number |
|---------------------------------|
|---------------------------------|

MAIN PARTICULARS OF CARRIAGE OF DANGEROUS GOODS *K* For Japanese flag ships, NK conducts surveys only. Solid Where loaded: Cargo Hold No.: Other (Please specify): Dangerous Class of 4.1 4.2 4.3 5.1 6.1 Goods in Bulk Dangerous □ Loading restrictions for Specified Cargo⁽¹⁾: Goods (1) ··· Please complete when restrictions apply to loading of specified cargo in order to meet relevant requirements. Weather Deck Cargo Hold No.: Other (Please specify): Other Where loaded: Dangerous Goods Class 2.2 of □ 1.1-1.6 □ 1.4S 2.1 Dangerous 2.3 ((flammable) (non-flammable) Goods 3.1, 3.2 3.3 3 (All) (1) ··· Please ☐ 3 (liquid: flashpoint (°C) below 23° between 23° and 60°) complete when 4.1 4.3(liquid solid) 5.1 5.2 4.2 restrictions 6.1 (All) apply to loading of specified □ 6.1 (liquid: flashpoint (°C)□ below 23° □ between 23° and 6460° □ over 6460° cargo in order solid) to meet relevant 8 (All) requirements. \square 8 (liquid: flashpoint (°C) \square below 23° \square between 23° and 6160° \square over 6160° solid) □ Loading restrictions for Specified Cargo⁽¹⁾:

EFFECTIVE DATE AND APPLICATION (Amendment 2-1)

1. The effective date of the amendments is 1 January 2011.

Amendment 2-2

Chapter 5 MISCELLANEOUS

Form 1-1 and Form 2 have been amended as follows.

Form 1-1

NIPPON KAIJI KYOKAI 1MO Number CERTIFICATE OF CLASSIFICATION Classification Number Ship's Name Distinctive Number or Letters Registered Gross Tonnage Depth Breadth Moulded Dimensions; Length Owner When Built Flag Port of Registry Builders, Where Built Number Main Propulsion Machinery; Description THIS IS TO CERTIFY THAT the above ship having been surveyed for and found to be in compliance with the classification on Society's Rules and Regulations, has been assigned a class and entered in the Classification Register with the undermentioned Classification Character(s). Classification Character(s): Descriptive Note(s): subject to continued This Certificate is valid until compliance with the Society's Rules and Regulations. Date of Issue NIPPON KAIJI KYOKAI Place of Issue Tokyo

Form 2



NIPPON KAIJI KYOKAI ^{INO Number} PROVISIONAL CERTIFICATE OF CLASSIFICATION

Ship's Name

Registered Gross Tonnage

Classification Number

Distinctive Number or Letters

Owner

Port of Registry

Flag

When Built

Builders, Where Built

THIS IS TO CERTIFY THAT the above ship having been surveyed for classification on in accordance with the Society's Rules and Regulations and reported by the Surveyors to be fit for classification, has been entered provisionally in the Classification Register with the undermentioned Classification Character(s).

Classification Character(s): Descriptive Note(s):

This Certificate is valid until subject to continued compliance with the Society's Rules and Regulations. However, the certificate shall become invalid upon issuance of the CERTIFICATE OF CLASSIFICATION.

Date of Issue Place of Issue

NIPPON KAIJI KYOKAI

EFFECTIVE DATE AND APPLICATION (Amendment 2-2)

1. The effective date of the amendments is 1 April 2011.