

NK-SHIPS

Survey and/or Audit Status, History and Particulars Information Service

VIEN DONG 3

Class No. NK 041582

IMO No. 9318670

Printed on 22.May.2024

NK-SHIPS: Particulars of Ship

Name of Ship: **VIEN DONG 3**Class No. : **NK 041582**IMO No. : **9318670****Particulars**

Ship Status: --

Classification No.: **041582**
 IMO No.: **9318670**
 Official No.: **VNSG-1703-TH**
 Signal Letters: **3WGP**
 Flag: **Viet nam**
 Port of Registry: **Saigon**
 Ship's Name: **VIEN DONG 3**
 Former Name 1: --

Classification Character, Notations: **NS***
MNS*

Descriptive Notes: --

Installations Characters: **CHG**

Installation Descriptive Notes: --

Special Description: --

Other Classification: **VN**Type of Ship -Purpose(Intended Service): **GENERAL CARGO**

-Certificates -SC/SE/SF: --

-OPP: --

-EE: --

-SMC/ISSC: --

Tonnage Gross (Registered): **4,095**Tonnage Net (Registered): **2,448**

Tonnage Gross (National): --

Tonnage Net (National): --

Tonnage Gross (TM69): **4,095**Tonnage Net (TM69): **2,448**Deadweight: **6,523**Summer Freeboard (mm): **1,875**Summer Draught (m): **6.957**Lf (m): **94.540**Continuous Max. Speed (kt) (Sea Trial): **14.9**Equipment No: **940**Overall Length (m): **102.790**Moulded L x B x D (m): **94.500 x 17.000 x 8.800**Registered L x B x D (m): **102.790 x 17.000 x 8.800**Cargo Capacity (m3 / No. of Containers, etc.): **B 8,159.00 G 8,610.00**

No of Passengers: --

Capacity of Tanks (m3): **FO 434.00 FW 202.00**No. & Kind of Engines: **1DE : 4 SA 6 CY**- Bore x Stroke (mm): **410.0 x 800.0**- Power (kW): **2,647**- Revolution (rpm): **240.0**- Manufacturer: **the Hanshin Diesel Works, Ltd.**No. & Kind of Boilers: **1 AUX VB**- Pressure (MPa): **0.80**- Evaporation (t/h): **0.69 (ton/h)**- Manufacturer: **Miura Co., Ltd.*****Evaporation rate: Thermal output (kW) is shown for TOH (Thermal Oil Heater).**

- to be continued -

NK-SHIPS: Particulars of Ship

Name of Ship: **VIEN DONG 3**

Class No. : **NK 041582**

IMO No. : **9318670**

No. & Capacity of Generators (kVA): **3 AC 610**

Kind of Propeller Shaft: **1A**

Fixed Method of Propeller: **Keyed**

Shaft Diameter (mm): **1 x 300**

Shipbuilder: **Bach Dang Shipyard**

Hull No.: **208**

Date of Contract: **23 Apr 2003**

Date of Keel Lay: **13 Dec 2003**

Date of Launch: **08 May 2004**

Date of Build: **12 Jun 2004**

Date of Conversion: **--**

- End of this part -

NK-SHIPS: Survey Status

Name of Ship: **VIEN DONG 3**

Class No. : **NK 041582**

IMO No. : **9318670**

General

Last Survey Record : 24NH0059(19 Apr 2024)

Anniversary Date : 18 Jun

Survey Status: Class

Kind of Survey	Status	Due Date	Range Date	Postponed	Last Date
Special Survey		18 Jun 2027	--	--	06 Aug 2022
Intermediate Survey (*1)	--	--	--	--	19 Apr 2024
Annual Survey		--	18 Mar 2025 - 18 Sep 2025	--	27 Aug 2023
No.1 Boiler Survey		18 Apr 2027	--	--	19 Apr 2024
Docking Survey (*1)		18 Apr 2027	--	--	19 Apr 2024
No.1 Prop. Shaft Svy Ordinary Svy.		01 Jun 2029	--	--	19 Apr 2024
				Last Partial Survey Date --	
				Last Simplified Partial Survey Date --	
Svy. once every 15 years	N.A.	N.A.	N.A.	N.A.	N.A.
Planned Machinery Survey CMS (*2)		--	--	--	--

(*1) :Intermediate Survey over 15 years of age is to be carried out concurrently with Docking Survey (Refer to Rule, Part B, 4.1.1-2)

(*2) :For the details of status, refer to the status of Planned Machinery Survey.

Condition & Note

1. Class Survey

Condition of Class

Nil.

Note

Nil.

2. Installation Survey

Condition of Installation

Nil.

Note

Nil.

3. Statutory Survey

Statutory Condition

- to be continued -

NK-SHIPS: Survey Status

Name of Ship: VIEN DONG 3

Class No. : NK 041582
IMO No. : 9318670

Nil.

Note

Nil.

- End of this part -

NK-SHIPS: Survey Status - Planned Machinery Survey

Name of Ship: **VIEN DONG 3**

Class No. : **NK 041582**
IMO No. : **9318670**

System applied: CMS

Main Diesel Engine Type & No.: LH41LA x 1

Code	Survey Item	System	Ap.	Status	Last Date	Ex.	Next Date	Exam. by C/E	Postponed
311101	NO.1 CYLINDER COVER OF M/E	CMS	2	--	09 Jun 2020	E	30 Apr 2025	Apr 2020	--
311102	NO.2 CYLINDER COVER OF M/E	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
311103	NO.3 CYLINDER COVER OF M/E	CMS	2	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
311104	NO.4 CYLINDER COVER OF M/E	CMS	2	--	11 Mar 2023	E	31 Jan 2028	Jan 2023	--
311105	NO.5 CYLINDER COVER OF M/E	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--

311106	NO.6 CYLINDER COVER OF M/E	CMS	2	--	17 Jun 2021	E	30 Apr 2026	Apr 2021	--
311201	NO.1 CYLINDER LINER OF M/E	CMS	2	--	09 Jun 2020	E	30 Apr 2025	Apr 2020	--
311202	NO.2 CYLINDER LINER OF M/E	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
311203	NO.3 CYLINDER LINER OF M/E	CMS	2	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
311204	NO.4 CYLINDER LINER OF M/E	CMS	2	--	11 Mar 2023	E	31 Jan 2028	Jan 2023	--

311205	NO.5 CYLINDER LINER OF M/E	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--
311206	NO.6 CYLINDER LINER OF M/E	CMS	2	--	17 Jun 2021	E	30 Apr 2026	Apr 2021	--
312001	NO.1 PISTON OF M/E	CMS	2	--	09 Jun 2020	E	30 Apr 2025	Apr 2020	--
312002	NO.2 PISTON OF M/E	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
312003	NO.3 PISTON OF M/E	CMS	2	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--

312004	NO.4 PISTON OF M/E	CMS	2	--	11 Mar 2023	E	31 Jan 2028	Jan 2023	--
312005	NO.5 PISTON OF M/E	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--
312006	NO.6 PISTON OF M/E	CMS	2	--	17 Jun 2021	E	30 Apr 2026	Apr 2021	--
314101	NO.1 CRANKPIN & BEARING OF M/E	CMS	2	--	09 Jun 2020	E	30 Apr 2025	Apr 2020	--
314102	NO.2 CRANKPIN & BEARING OF M/E	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--

- to be continued -

System applied: CMS: Continuous Machinery Survey (Part B, 9.1.2), PMS: Planned Machinery Maintenance Scheme (Part B, 9.1.3), CBM: Condition Based Maintenance Scheme (Part B, 9.1.4),

System: In addition to the above, CBM* is as follows;
CBM*: Condition Monitoring Maintenance Method under PMS (Part B, 9.1.3-2)

Ap.: Applicable kind of examination as 1: X/E/G, 2: X or E, 3: X only, 4(for CBM/CBM*): V or O

Ex.: X: Open-up examination, G: Examination in working condition and/or externally by Surveyor,
(Kind of Examination) E: Overhaul inspection by Chief Engineer and confirmation by Surveyor, P: Postponed, V: Verification of monitoring record, O: Verification of monitoring record and open-up examination

Confirmatory Survey: This item should be subject to Chief Engineer's overhaul inspection by the Due Date designated on this Status and be subject to Society's Confirmatory Survey by next Periodical Survey.
Upon Confirmatory Survey, the Due Date is updated.

Ex.by C/E: Year and month of overhaul inspection by qualified Chief Engineer

NK-SHIPS: Survey Status - Planned Machinery Survey

Name of Ship: **VIEN DONG 3**

Class No. : **NK 041582**
IMO No. : **9318670**

System applied: CMS

314103	NO.3 CRANKPIN & BEARING OF M/E	CMS	2	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
314104	NO.4 CRANKPIN & BEARING OF M/E	CMS	2	--	11 Mar 2023	E	31 Jan 2028	Jan 2023	--
314105	NO.5 CRANKPIN & BEARING OF M/E	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--
314106	NO.6 CRANKPIN & BEARING OF M/E	CMS	2	--	17 Jun 2021	E	30 Apr 2026	Apr 2021	--
314201	NO.1 CRANKJOURNAL & BEARING OF M/E	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
314202	NO.2 CRANKJOURNAL & BEARING OF M/E	CMS	2	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
314203	NO.3 CRANKJOURNAL & BEARING OF M/E	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
314204	NO.4 CRANKJOURNAL & BEARING OF M/E	CMS	2	--	11 Mar 2023	E	31 Jan 2028	Jan 2023	--
314205	NO.5 CRANKJOURNAL & BEARING OF M/E	CMS	2	--	11 Mar 2023	E	31 Jan 2028	Jan 2023	--
314206	NO.6 CRANKJOURNAL & BEARING OF M/E	CMS	2	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--

314207	NO.7 CRANKJOURNAL & BEARING OF M/E	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
314208	NO.8 CRANKJOURNAL & BEARING OF M/E	CMS	2	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
317000	CAM SHAFT DRIVING GEAR OF M/E	CMS	2	--	19 Apr 2024	E	31 Mar 2029	Mar 2024	--
3B1000	TURBO CHARGER OF M/E	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
3B4000	AIR INTER COOLER OF M/E	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--

3A1000	L.O. PUMP ATTACHED TO M/E	CMS	1	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--

Shafting & Auxiliary. Engine

Code	Survey Item	System	Ap.	Status	Last Date	Ex.	Next Date	Exam. by C/E	Postponed
341000	THRUST SHAFT & BEARING	CMS	2	--	19 Apr 2024	E	31 Mar 2029	Mar 2024	--

- to be continued -

System applied: CMS: Continuous Machinery Survey (Part B, 9.1.2), PMS: Planned Machinery Maintenance Scheme (Part B, 9.1.3), CBM: Condition Based Maintenance Scheme (Part B, 9.1.4),

System: In addition to the above, CBM* is as follows;
CBM*: Condition Monitoring Maintenance Method under PMS (Part B, 9.1.3-2)

Ap.: Applicable kind of examination as 1: X/E/G, 2: X or E, 3: X only, 4(for CBM/CBM*): V or O

Ex.: X: Open-up examination, G: Examination in working condition and/or externally by Surveyor,
(Kind of Examination) E: Overhaul inspection by Chief Engineer and confirmation by Surveyor, P: Postponed,
V: Verification of monitoring record, O: Verification of monitoring record and open-up examination

Confirmatory Survey: This item should be subject to Chief Engineer's overhaul inspection by the Due Date designated on this Status and be subject to Society's Confirmatory Survey by next Periodical Survey.
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Ex.by C/E: Year and month of overhaul inspection by qualified Chief Engineer

NK-SHIPS: Survey Status - Planned Machinery Survey

Name of Ship: **VIEN DONG 3**

Class No. : **NK 041582**
IMO No. : **9318670**

System applied: CMS

342100	INTERMEDIATE SHAFT	CMS	2	--	19 Apr 2024	X	30 Apr 2029	--	--
342500	INTERMEDIATE SHAFT BEARING	CMS	2	--	19 Apr 2024	X	30 Apr 2029	--	--
610010	NO.1 MAIN GENERATOR DIESEL ENGINE	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--

610020	NO.2 MAIN GENERATOR DIESEL ENGINE	CMS	2	--	19 Apr 2024	E	31 Dec 2028	Dec 2023	--
670000	EMERGENCY GENERATOR DIESEL ENGINE	CMS	1	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--

Pump, Compressor & Fan

Code	Survey Item	System	Ap.	Status	Last Date	Ex.	Next Date	Exam. by C/E	Postponed
5WC100	BILGE & BALLAST PUMP	CMS	2	--	17 Jun 2021	E	31 Jan 2026	Jan 2021	--
5WH100	FIRE & G.S. PUMP	CMS	2	--	17 Jun 2021	E	30 Apr 2026	Apr 2021	--
3EA110	NO.1 MAIN COOL. S.W. PUMP	CMS	2	--	17 Jun 2021	E	31 Mar 2026	Mar 2021	--

3EA120	NO.2 MAIN COOL. S.W. PUMP	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
3EC110	NO.1 MAIN COOL. F.W. PUMP	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
3EC120	NO.2 MAIN COOL. F.W. PUMP	CMS	1	--	17 Jun 2021	E	31 Mar 2026	Mar 2021	--
4TD110	NO.1 BOILER FEED WATER PUMP	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
4TD120	NO.2 BOILER FEED WATER PUMP	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--

4TD510	NO.1 BOILER WATER CIRC. PUMP	CMS	2	--	09 Jun 2020	E	30 Apr 2025	Apr 2020	--
4TD520	NO.2 BOILER WATER CIRC. PUMP	CMS	2	--	09 Jun 2020	E	30 Apr 2025	Apr 2020	--
3EG400	F.O. TRANSFER PUMP	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
4EF400	D.O. TRANSFER PUMP	CMS	1	--	17 Jun 2021	E	31 Mar 2026	Mar 2021	--
3EG310	NO.1 F.O. SUPPLY PUMP	CMS	1	--	17 Jun 2021	E	31 Mar 2026	Mar 2021	--

- to be continued -

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Ex.by C/E: Year and month of overhaul inspection by qualified Chief Engineer

NK-SHIPS: Survey Status - Planned Machinery Survey

Name of Ship: **VIEN DONG 3**

Class No. : **NK 041582**
IMO No. : **9318670**

System applied: CMS

3EG320	NO.2 F.O. SUPPLY PUMP	CMS	1	--	17 Jun 2021	E	31 Mar 2026	Mar 2021	--
3EL200	RESERVE L.O. PUMP	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
3ERD10	NO.1 MAIN AIR COMPRESSOR	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
3ERD20	NO.2 MAIN AIR COMPRESSOR	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--
4ERD00	AUX. AIR COMPRESSOR	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--

Heat Exchanger, Independent Tank & Air Reservoir

Code	Survey Item	System	Ap.	Status	Last Date	Ex.	Next Date	Exam. by C/E	Postponed
3ECC00	MAIN COOL. F.W. COOLER	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--
4MQC00	DRAIN COOLER	CMS	2	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
3EGB00	F.O. HEATER FOR M/E	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
40JB10	NO.1 F.O. HEATER FOR PURIFIER	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
40JB20	NO.2 F.O. HEATER FOR PURIFIER	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--

3EG600	F.O. SETTLING TANK	CMS	1	--	17 Jun 2021	E	31 Mar 2026	Mar 2021	--
3EG700	F.O. SERVICE TANK	CMS	1	--	17 Jun 2021	E	31 Mar 2026	Mar 2021	--
4EF600	D.O. SETTLING TANK	CMS	1	--	17 Jun 2021	E	31 Mar 2026	Mar 2021	--
4EF700	D.O. SERVICE TANK	CMS	1	--	17 Jun 2021	E	31 Mar 2026	Mar 2021	--
3ELC00	MAIN L.O. COOLER	CMS	2	--	06 Aug 2022	X	31 Aug 2027	--	--

40LB00	PURIFIER L.O. HEATER	CMS	1	--	09 Jun 2020	E	30 Apr 2025	Apr 2020	--
3ER910	NO.1 MAIN AIR RESERVOIR	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--
3ER920	NO.2 MAIN AIR RESERVOIR	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--
4ER900	AUX. AIR RESERVOIR	CMS	2	--	19 Apr 2024	E	31 Jan 2029	Jan 2024	--

Deck Machinery

Code	Survey Item	System	Ap.	Status	Last Date	Ex.	Next Date	Exam. by C/E	Postponed
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- to be continued -

System applied: CMS: Continuous Machinery Survey (Part B, 9.1.2), PMS: Planned Machinery Maintenance Scheme (Part B, 9.1.3), CBM: Condition Based Maintenance Scheme (Part B, 9.1.4),
 System: In addition to the above, CBM* is as follows;
 CBM*: Condition Monitoring Maintenance Method under PMS (Part B, 9.1.3-2)
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 Ex.: X: Open-up examination, G: Examination in working condition and/or externally by Surveyor,
 (Kind of Examination) E: Overhaul inspection by Chief Engineer and confirmation by Surveyor, P: Postponed,
 V: Verification of monitoring record, O: Verification of monitoring record and open-up examination
 Confirmatory Survey: This item should be subject to Chief Engineer's overhaul inspection by the Due Date designated on this Status and be subject to Society's Confirmatory Survey by next Periodical Survey.
 Upon Confirmatory Survey, the Due Date is updated.
 Ex.by C/E: Year and month of overhaul inspection by qualified Chief Engineer

NK-SHIPS: Survey Status - Planned Machinery Survey

Name of Ship: **VIEN DONG 3**

Class No. : **NK 041582**
 IMO No. : **9318670**

System applied: CMS

5WVR10	NO.1 HYDR. PUMP OF STEERING GEAR	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
5WVR20	NO.2 HYDR. PUMP OF STEERING GEAR	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
5YJ110	NO.1 HYDR. PUMP FOR WINDLASS, MOOR.WINCH	CMS	1	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
5YJ120	NO.2 HYDR. PUMP FOR WINDLASS, MOOR.WINCH	CMS	1	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
5YJ130	NO.3 HYDR. PUMP FOR WINDLASS, MOOR.WINCH	CMS	1	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
5YJ140	NO.4 HYDR. PUMP FOR WINDLASS, MOOR.WINCH	CMS	1	--	19 Apr 2024	E	28 Feb 2029	Feb 2024	--
5YLU10	NO.1 WINDLASS	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
5YLU20	NO.2 WINDLASS	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
5YMU10	NO.1 MOORING WINCH	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--
5YMU20	NO.2 MOORING WINCH	CMS	1	--	06 Aug 2022	X	31 Aug 2027	--	--

- End of this part -

System applied: CMS: Continuous Machinery Survey (Part B, 9.1.2), PMS: Planned Machinery Maintenance Scheme (Part B, 9.1.3), CBM: Condition Based Maintenance Scheme (Part B, 9.1.4),

System: In addition to the above, CBM* is as follows;
 CBM*: Condition Monitoring Maintenance Method under PMS (Part B, 9.1.3-2)

Ap.: Applicable kind of examination as 1: X/E/G, 2: X or E, 3: X only, 4(for CBM/CBM*): V or O

Ex.: X: Open-up examination, G: Examination in working condition and/or externally by Surveyor,
 (Kind of Examination) E: Overhaul inspection by Chief Engineer and confirmation by Surveyor, P: Postponed,
 V: Verification of monitoring record, O: Verification of monitoring record and open-up examination

Confirmatory Survey: This item should be subject to Chief Engineer's overhaul inspection by the Due Date designated on this Status and be subject to Society's Confirmatory Survey by next Periodical Survey.
 Upon Confirmatory Survey, the Due Date is updated.

Ex.by C/E: Year and month of overhaul inspection by qualified Chief Engineer

NK-SHIPS: Survey Status - Cargo Handling Appliances Survey

Name of Ship: **VIEN DONG 3**

Class No. : **NK 041582**
 IMO No. : **9318670**

Cargo Handling Appliances

CHG Annual Thorough Survey

Derricks

Situation and Description	Status	Last Date	Due Date / Range Date	Postpone
DERRICK FOR NO.1 HATCHWAY (FORE, CENTER)		19 Apr 2024	18 Apr 2025	--
DERRICK FOR NO.1 HATCHWAY (AFT., CENTER)		19 Apr 2024	18 Apr 2025	--
DERRICK FOR NO.2 HATCHWAY (FORE, CENTER)		19 Apr 2024	18 Apr 2025	--
DERRICK FOR NO.2 HATCHWAY (AFT., CENTER)		19 Apr 2024	18 Apr 2025	--

Open-up Examination during Annual Thorough Survey (*1)

Derricks

Situation and Description	Status	Last Date	Due Date	Postpone
DERRICK FOR NO.1 HATCHWAY (FORE, CENTER)		19 Apr 2024	18 Apr 2029	--
DERRICK FOR NO.1 HATCHWAY (AFT., CENTER)		19 Apr 2024	18 Apr 2029	--
DERRICK FOR NO.2 HATCHWAY (FORE, CENTER)		19 Apr 2024	18 Apr 2029	--
DERRICK FOR NO.2 HATCHWAY (AFT., CENTER)		19 Apr 2024	18 Apr 2029	--

Load Test

Derricks

Situation and Description	Status	Last Date	Due Date	Postpone
DERRICK FOR NO.1 HATCHWAY (FORE, CENTER)		19 Apr 2024	18 Apr 2029	--
DERRICK FOR NO.1 HATCHWAY (AFT., CENTER)		19 Apr 2024	18 Apr 2029	--
DERRICK FOR NO.2 HATCHWAY (FORE, CENTER)		19 Apr 2024	18 Apr 2029	--
DERRICK FOR NO.2 HATCHWAY (AFT., CENTER)		19 Apr 2024	18 Apr 2029	--

(*1) : Open-up Examination of the topping brackets, goose neck brackets and derrick heel lugs is to be carried out during Annual Thorough Surveys at intervals not exceeding five years.
 (Refer to 2.4.1-2 of Rules for Cargo Handling Appliances,)

- End of this part -