TÜRK LOYDU

SHIP STATUS REPORT

TJ ZARAR

TL Id No: **G-3248**
IMO No: **9190080**
Ship Type: **GENERAL CARGO SHIP**
Gross Tonnage: **12993**
Date of build: **21.10.1999**
Flag: **THE REPUBLIC OF PANAMA**

Reg. Owner: **SEA EXPRESS LINE LIMITED**

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IMPORTANT

According to Türk Loydu Rules the class will be automatically suspended, from the certificate expiry date in the event that the Renewal Survey has not been completed or is not under attendance for completion prior to resuming trading, by the due date. if the Annual Survey has not been completed within three (3) months of the due date of the annual survey; or if the Intermediate Survey has not been completed within three (3) months of the due date of the third annual survey in each periodic survey cycle, unless the ship is under attendance for completion of the relevant survey or if a Condition of Class is not dealt with or postponed by the assigned due date. Any suspension of class will have to be reported to the ship's competent Flag State Authority.
This Ship Satus Report shows the information available in TL EASY database at the time the report is printed and may not indicate certificates issued, surveys carried out or conditions issued but not yet reported to Türk Loydu Head Office.

ÖNEMLİ

Türk Loydu Kuralları'na göre; eğer klas yenileme sörveyi süresi içerisinde tamamlanmamış veya sörvey devam etmiyor ise, eğer klas yıllık sörveyi son tarihinden itibaren üç (3) ay içerisinde bitirilmemiş veya devam etmiyor ise, eğer klas ara sörveyi 3. klas yıllık sörvey periyodu içerisinde son tarihinden itibaren üç (3) ay içerisinde bitirilmemiş veya devam etmiyor ise, yapılması gereken eğer klas kusurları belirlenmiş olan süre içerisinde giderilmemiş veya ertelenmemiş ise geminin klası askıya alınır. Klasın askıya alınması durumunda yetkili Bayrak Devleti İdaresine bilgi verilecektir.
Bu Gemi Status Raporu, raporun yazdırıldığı sırada TL EASY veri tabanında bulunan bilgileri göstermekte olup; verilen sertifikaları, yapılan sörveyleri veya düzenlenen ancak henüz Türk Loydu Merkez Ofisine rapor edilmemiş koşulları göstermeyebilir.

GENERAL INFORMATION

Ship Information

Name of Ship:	**TJ ZARAR**
TL Id Number:	**G-3248**
IMO Number:	**9190080**
Ship Type:	**GENERAL CARGO SHIP**
Flag:	**THE REPUBLIC OF PANAMA**
Port of Registry:	**PANAMA**
Call Sign:	**3E3709**
Registry Number:	**5446923**

Class Information

Class Status:	**IN CLASS**
Operational Status:	**IN SERVICE**
Class Notation Hull:	**[+] 1A5 FS ICE-B3 GENERAL CARGO SHIP Equipped for Carriage of Containers DG DBC Strengthened for Heavy Cargo**
Class Notation Machinery:	**[+] M ICE-B3**
Class additional information and/or the operational limitations:	-
Other Classification Society:	-
Previous Classification Society:	-

Owner/ Manager Information

Registered Owner:	SEA EXPRESS LINE LIMITED (Company Number: 6341415)
Manager:	FALCON SHIP MANAGEMENT (Company Number: 0015569)
Manager ISM:	FALCON SHIP MANAGEMENT (Company Number: 0015569)
Manager ISPS:	FALCON SHIP MANAGEMENT (Company Number: 0015569)
MLC Owner:	FALCON SHIP MANAGEMENT (Company Number: 0015569)

Principal Ship Characteristics

Length Overall:	**143,15 m**
Length Between Perpendiculars:	**133 m**
Breadth (Moulded):	**22,8 m**
Depth (Moulded):	**13,3 m**
Draught Maximum:	
Load Line Length:	**134,4 m**
Summer Freeboard:	**3605 mm**
Gross Tonnage (ITC 69):	**12993**
Net Tonnage (ITC 69):	**5894**
Gross Tonnage (National):	
Deadweight:	**17451**
Date of Keel Laid:	**25.08.1998**
Date of Build:	**21.10.1999**
Equipment Number:	
Building Place:	**China**
Shipyard:	**Jingjiang Shipyard - Jingjiang JS**

Main/Auxilary Engine(s) and Boiler(s)

Main Engine(s) Manufacturer	Type	Serial Number	Output	Revolution (rpm)
MAN B&W HUDONG HEAVY MACHINERY	7L42MC	DL701	6965 kW	176 rpm

Auxiliary Engine(s) Manufacturer	Type	Serial Number	Output	Revolution (rpm)
MAN B&W DIESEL	5L16/24	21998	500 kW	1200 rpm
MAN B&W DIESEL	5L16/24	21499	500 kW	1200 rpm
MAN B&W DIESEL	5L16/24	21500	500 kW	1200 rpm

Boiler(s) Manufacturer	Type	Boiler Detail	Heating Surface (m2)	Working Pressure (bar)
OSAKA BOILER MFG. CO. LTD.	OVS2-120/60-24	Aux. Boiler - Composite		7

CERTIFICATES

** Certificate was issued by Administration.*

Certificate Name	Issue Date	Expiry Date	Term	Extended Date
Certificate of Class	29.03.2025	31.10.2029	Full Term	
International Tonnage Certificate (1969)	26.12.2024		Full Term	
International Load Line Certificate (1966)	29.03.2025	31.10.2029	Full Term	
Cargo Ship Safety Construction Certificate	29.03.2025	31.10.2029	Full Term	
Cargo Ship Safety Equipment Certificate	29.03.2025	31.10.2029	Full Term	
Cargo Ship Safety Radio Certificate	26.12.2024	31.10.2029	Full Term	
Document of Compliance for the Carriage of Dangerous Goods	29.03.2025	31.10.2029	Full Term	
Statement of Compliance for the Carriage of Solid Bulk Cargo	29.03.2025	31.10.2029	Full Term	
Certificate for the Carriage of Grain	26.12.2024		Full Term	
International Oil Pollution Prevention Certificate (Type A)	29.03.2025	31.10.2029	Full Term	
Record of Construction and Equipment for Ship Other Than Oil Tankers (Form A)	26.12.2024		Full Term	
International Sewage Pollution Prevention Certificate	26.12.2024	31.10.2029	Full Term	
International Air Pollution Prevention Certificate	29.03.2025	31.10.2029	Full Term	
International Energy Efficiency Certificate	26.12.2024		Full Term	
Confirmation of Compliance - SEEMP Part II	26.12.2024		Full Term	
Confirmation of Compliance - SEEMP Part III	26.12.2024		Full Term	
International Anti-Fouling System Certificate	29.03.2025		Full Term	
Supplement to International Anti-Fouling System Certificate - Endorsement of the Records	29.03.2025		Full Term	
Register of Lifting Appliances and Cargo Handling Gear	26.12.2024	13.11.2027	Full Term	
SMC	25.08.2025	24.08.2030	Full Term	
MARITIME LABOUR CERTIFICATE	25.08.2025	24.08.2030	Full Term	

SURVEYS

Class Surveys

** Survey was carried out/credited by first/losing society or Administration.*

Survey Name	Last Date	Due Date	Range Dates	Postponed	Status
Class Renewal Survey - Hull	29.03.2025	31.10.2029	31.07.2029-31.10.2029		
Class Renewal Survey - Machinery	29.03.2025	31.10.2029	31.07.2029-31.10.2029		
* Class Intermediate Survey	07.06.2023	31.10.2027	31.07.2026-31.01.2028		
Class Annual Survey	29.03.2025	31.10.2025	31.07.2025-31.01.2026		Due 3 Months
Bottom Survey - Dry Dock -	29.03.2025	29.03.2028	29.03.2028-29.03.2028		
Propeller Shaft (Oil Lub. Closed) Survey Method 3 (Keyless) Aft-Center	29.03.2025	29.03.2030	29.12.2029-29.03.2030		
* Propeller Shaft (Oil Lub. Closed) Survey Method 2 (Keyless) Aft-Center	21.11.2019	20.11.2034	20.08.2034-20.11.2034		

Survey Name	Last Date	Due Date	Range Dates	Postponed	Status
Aux. Boiler - Composite Survey Internal 1	29.03.2025	31.10.2027	31.10.2026-31.01.2028		
Aux. Boiler - Composite Survey External 1	29.03.2025	31.10.2025	31.07.2025-31.01.2026		Due 3 Months

Statutory Surveys

** Survey was carried out/credited by first/losing society or Administration.*

Survey Name	Last Date	Due Date	Range Dates	Postponed	Status
Load line Renewal Survey	29.03.2025	31.10.2029	31.07.2029-31.10.2029		
Load line Annual Survey	29.03.2025	31.10.2025	31.07.2025-31.01.2026		Due 3 Months
Cargo Ship Safety Construction Renewal Survey	29.03.2025	31.10.2029	31.07.2029-31.10.2029		
* Cargo Ship Safety Construction Intermediate Survey	07.06.2023	31.10.2027	31.07.2026-31.01.2028		
Cargo Ship Safety Construction Annual Survey	29.03.2025	31.10.2025	31.07.2025-31.01.2026		Due 3 Months
Cargo Ship Safety Equipment Renewal Survey	29.03.2025	31.10.2029	31.07.2029-31.10.2029		
Cargo Ship Safety Equipment Annual Survey	29.03.2025	31.10.2025	31.07.2025-31.01.2026		Due 3 Months
* Cargo Ship Safety Equipment Periodical Survey	08.09.2022	31.10.2027	31.07.2026-31.01.2028		
* Cargo Ship Safety Radio Renewal Survey	03.11.2024	31.10.2029	31.07.2029-31.10.2029		
* Cargo Ship Safety Radio Periodical Survey	03.11.2024	31.10.2025	31.07.2025-31.01.2026		Due 3 Months
IMSBC Code Renewal Survey	29.03.2025	31.10.2029	31.07.2029-31.10.2029		
Marpol Annex I Renewal Survey	29.03.2025	31.10.2029	31.07.2029-31.10.2029		
* Marpol Annex I Intermediate Survey	08.09.2022	31.10.2027	31.07.2026-31.01.2028		
Marpol Annex I Annual Survey	29.03.2025	31.10.2025	31.07.2025-31.01.2026		Due 3 Months
Marpol Annex IV Renewal Survey	29.03.2025	31.10.2034	31.07.2034-31.10.2034		
Marpol Annex VI Renewal Survey	29.03.2025	31.10.2029	31.07.2029-31.10.2029		
* Marpol Annex VI Intermediate Survey	08.09.2022	31.10.2027	31.07.2026-31.01.2028		
Marpol Annex VI Annual Survey	29.03.2025	31.10.2025	31.07.2025-31.01.2026		Due 3 Months
Ballast Water Management Renewal Survey	29.03.2025	31.10.2029	31.07.2029-31.10.2029		
Ballast Water Management Intermediate Survey		31.10.2027	31.07.2026-31.01.2028		
Ballast Water Management Annual Survey	29.03.2025	31.10.2026	31.07.2026-31.01.2027		
* ILO 152 Cargo Gear Quinquennial Thorough Examination	14.11.2022	13.11.2027	-		
* ILO 152 Cargo Gear Annual Thorough Examination	03.11.2024	02.11.2025	-		Overdue

ISM/ISPS/MLC 2006 Audits/Inspections

Last Audit Name	Last Audit Date	Next Audit Name	Next Audit Due Date	Next Audit Range Dates	Next Audit Postponed
ISM Audit-INITIAL	25.08.2025	INTERMEDIATE	24.08.2028	24.08.2027-24.08.2028	
ISPS Audit-INITIAL	25.08.2025	INTERMEDIATE	24.08.2028	24.08.2027-24.08.2028	
MLC Audit-INITIAL	25.08.2025	INTERMEDIATE	24.08.2028	24.08.2027-24.08.2028	

FINDINGS

Conditions of Class

None

Statutory Conditions

None

ISM Code Non-Conformities / ISPS Code Failures / MLC 2006 Convention Deficiencies

No.	Grading	Issued Date	Status
ISM-2-1 of 3	Non-Conformity	25.08.2025	Plan Accepted
Description:	ISM Code 1.2.3.2 states that; The safety and management system should ensure that applicable codes, guidelines and standards recommended by the Organization, Administrations, classification societies and maritime industry organizations are taken into account. ISM Code 10.1 states that; 'The Company should establish procedures to ensure that the ship is maintained in conformity with the provisions of the relevant rules and regulations and with any additional requirements which may be established by the Company' The following findings were observed and identified during the ship's tour and general checks. 1-) - Preliminary information about the measures to be taken against emergencies has not been given, - Identity check was not done, - Body and bag search was not performed. 2-) The general cleaning, tidiness and storage of spare parts room, the work shop area located in Engine Room, steering gear room and forward bosun store were not adequately suited to sea condition and has been found not Improved. 3-) The exhaust manifold outlet insulation of No.2 DG is worn out; and the No.1 DG is completely missing. 4-) Almost most of the steel plates located on the engine room bilge floor do not have fixing bolts. 5-) It was noticed that there was no inventory list at the SOPEP station. 6-) Many unused items (old ropes etc. and materials of unknown quality) were stacked in the stern equipment store and in the bow thruster landing area. 7-) The paint room light was not working.		
ISM-2-2 of 3	Non-Conformity	25.08.2025	Plan Accepted
Description:	ISM Code 8.2 states that; 'The Company should establish programmes for drills and exercises to prepare for emergency actions.' It has been observed that responding to the emergency situations by the all crew is not effective enough. Fire drill as 'Emergency Generator Room' performed during first day of the audit, has been found not satisfactory. 1-) Communication between Chief Officer and fire teams was not adequate. 2-) Donning of fireman's outfit was wrong, and also complete donning time of BA apparatus was too long. 3-) The sealing of the fire masks could not be checked and complete sealing could not be achieved. 4-) Checking of the low air pressure alarm of BA bottle was not done. 5-) The entrance door to the galley was not opened in a controlled manner; the second team did not support the first team.		
MLC-2-1 of 3	Deficiency	25.08.2025	Plan Accepted
Description:	Maritime Labour Convention, 2006; Regulation 2.1; Seafarer's employment agreements Regulation 2.2; Wages It was observed that the 'Cook' monthly wage remains below the ILO / ITF minimum wage scale within the scope of the control of seafarer contracts and their wage receipts.		

Memo to Owner

No.	Issued Date	Issued At
M1.1	26.12.2024	Djibouti
Found:	Transferred from losing society. At the owner's representative request, the ballast tank level gauges at the ship cargo control room were de-commissioned.	

Description: Disconnection and de-energized of the electrical gauges were verified, and accessibility of manual sounding was confirmed. In case of re-instating the item in the future, the Class shall be informed priorly.

Postponed:

M1.2 26.12.2024 Djibouti

Found: Transferred from losing society. Annual survey of tanks and spaces due to POOR coating:

Description: The survey 'Tanks and spaces annual' applies to this vessel. The survey includes internal overall examination. For areas with general breakdown of the protective coating, close-up examination and thickness measurement shall be carried out to an extent sufficient to determine both general and local corrosion levels. For areas found with substantial corrosion extended thickness measurements shall be carried out before the survey is credited as completed. The following tanks are affected by this Memo: Fore Peak, Double side 4P and 4S.

Postponed:

Memo to Surveyor

General Information

Issued Date	Description
24.12.2024	THE ADMINISTRATION REQUIRES THAT ADMINISTRATIVE FEES ARE PAID RELATED TO THE ISSUANCE OF TECHNICAL DOCUMENTS, STATUTORY CERTIFICATES, ENDORSEMENTS AND APPROVALS.

REGULATORY INFORMATION

TL List No.	Entry Force Date	Related Instrument
IMO-4836	01.10.2020	MARPOL Annex VI Reg.12, MEPC 316(74)

Description: MARPOL Annex VI Electronic Record Book

Summary: An electronic recording system referred to in regulation 12.6 (ODS Record book), as adopted by resolution MEPC.176(58), shall be considered an electronic record book, provided the electronic recording system is approved by the Administration on or before the first International Air Pollution Prevention (IAPP) Certificate renewal survey carried out on or after 1 October 2020, but not later than 1 October 2025, taking into account MEPC 312(74).

IMO-4579	26.06.2025	SR CONF 45, MEPC 222(64), MEPC 379(80) as amended by MEPC 405(83)

Description: Hong Kong Convention For Ships Recycling

Summary: Ships constructed before 26 June 2025 shall have a certified Inventory of Hazardous Materials (IHM) on board by 26 June 2030 or before going to recycling if this is earlier after entry into force date of the Hong Kong Convention. An initial survey should be conducted before the International Certificate on Inventory of Hazardous Materials is issued and not later than 26 June 2030. The initial survey should be harmonized with the renewal surveys required by other applicable statutory instruments.

IMO-4951	01.08.2025	MARPOL Annex VI Regulation 27 and Appendix IX, MEPC 385(81), MEPC 388(81), MEPC 389(81) and UI MPC131

Description: Amendments to MARPOL Annex VI Regulation 27 and Appendix IX

Summary: According to amendments information to be submitted to the IMO Ship Fuel Oil Consumption Database was revised. Also Parties were invited for early application from 1 January 2025. Prior to collecting data specified in the Appendix IX of MARPOL Annex VI as amended by resolution MEPC.385(81), each ship to which regulation 27 applies, must have their SEEMP revised taking into account the guidelines adopted by resolution MEPC.346(78) as amended. See also UI MPC131.

IMO-4923	01.01.2026	SOLAS Reg. II-2/10, MSC.532(107)

Description: Fire-extinguishing media restrictions

	Summary:	Use or storage of extinguishing media containing perfluorooctane sulfonic acid (PFOS) is prohibited. Ships constructed before 1 January 2026 shall comply with this requirement not later than the date of the first survey* on or after 1 January 2026. * First survey defined by MSC.1/Circ.1290.
IMO-4922	01.01.2026	Requirements of Lifting Appliances and Anchor Handling Winches
	Description:	SOLAS Regulation II-1/3-13, MSC.532(107), MSC.1/Circ.1662, MSC.1/Circ.1663
	Summary:	Anchor handling winches installed before 1 January 2026 shall be tested and thoroughly examined, based on the Guidelines for anchor handling winches (MSC.1/Circ.1662) no later than the date of the first renewal survey on or after 1 January 2026.
IMO-4922	01.01.2026	Requirements of Lifting Appliances and Anchor Handling Winches
	Description:	SOLAS Regulation II-1/3-13, MSC.532(107), MSC.1/Circ.1662, MSC.1/Circ.1663
	Summary:	Lifting appliances installed before 1 January 2026 shall be tested and thoroughly examined, based on the Guidelines for lifting appliances (MSC.1/Circ.1663) and comply with SWL requiremenet above no later than the date of the first renewal survey on or after 1 January 2026.

TANK/HOLD/SPACE

Type	Identification	Initial Frame	Final Frame	Lateral Position	Last Examination	Last Press. Test	Postponed Date	Due Date
Lubrication Oil Storage Tank	A/E STORAGE TANK	11	14	Stbd.	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	AFT PEAK TANK	4	11	Center	29.03.2025	29.03.2025		31.10.2029
Oily Bilge Water Tank	BILGE OILY WATER TANK	17	25	Stbd.	21.11.2019	29.03.2025		31.10.2029
Oily Bilge Water Tank	BILGE WATER TANK	17	28	Port	21.11.2019	29.03.2025		31.10.2029
Drain Tank	CLEAN WATER DRAIN TANK	25	28	Stbd.	21.11.2019	29.03.2025		31.10.2029
Technical Water Tank	COOLING WATER TANK	AFT	11	Center	21.11.2019	29.03.2025		31.10.2029
Drain Tank	DIRTY OIL TANK	28	35	Port	21.11.2019	29.03.2025		31.10.2029
Drain Tank	F.O. DRAIN TANK	28	30	Stbd.	21.11.2019	29.03.2025		31.10.2029
Heavy Fuel Oil Overflow Tank	F.O. OVERFLOW TANK	30	35	Stbd.	21.11.2019	21.11.2019		31.10.2029
Heavy Fuel Oil Settling Tank	F.O. SETTLING TANK	24	37	Stbd.	21.11.2019	29.03.2025		31.10.2029
Ballast Tank	FORE PEAK TANK	183	FORE	Center	29.03.2025	29.03.2025		31.10.2029
Drain Tank	L.O. DRAIN TANK	11	17	Center	21.11.2019	29.03.2025		31.10.2029
Diesel Oil Service Tank	M.D.O. SERVICE TANK	11	13	Stbd.	29.03.2025	29.03.2025		31.10.2029
Diesel Oil Storage Tank	M.D.O.T.	24	37	Port	29.03.2025	29.03.2025		31.10.2029
Lubrication Oil Storage Tank	M/E CYL. OIL STORAGE TANK	11	18	Stbd.	21.11.2019	29.03.2025		31.10.2029
Lubrication Oil Storage Tank	M/E L.O. STORAGE TANK	18	22	Stbd.	21.11.2019	29.03.2025		31.10.2029
Lubrication Oil Sump Tank	M/E SUMP TANK	18	31	Center	21.11.2019	29.03.2025		31.10.2029
Ballast Tank	NO:1 D.B.W.B.T. (P)	140	173	Port	29.03.2025	29.03.2025		31.10.2029

Type	Identification	Initial Frame	Final Frame	Lateral Position	Last Examination	Last Press. Test	Postponed Date	Due Date
Ballast Tank	NO:1 D.B.W.B.T. (S)	140	173	Stbd.	29.03.2025	29.03.2025		31.10.2029
Heavy Fuel Oil Service Tank	NO:1 F.O. SERVICE TANK	28	35	Stbd.	21.11.2019	29.03.2025		31.10.2029
Heavy Fuel Oil Storage Tank	NO:1 F.O.T. (P)	173	177	Port	29.03.2025	29.03.2025		31.10.2029
Heavy Fuel Oil Storage Tank	NO:1 F.O.T. (S)	173	177	Stbd.	29.03.2025	29.03.2025		31.10.2029
Fresh Water Tank	NO:1 F.W.T	140	157	Center	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:1 W.W.B.T. (P)	140	171	Port	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:1 W.W.B.T. (S)	159	171	Stbd.	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:2 D.B.W.B.T. (P)	109	139	Port	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:2 D.B.W.B.T. (S)	109	139	Stbd.	29.03.2025	29.03.2025		31.10.2029
Heavy Fuel Oil Service Tank	NO:2 F.O. SERVICE TANK	28	36	Stbd.	21.11.2019	29.03.2025		31.10.2029
Heavy Fuel Oil Storage Tank	NO:2 F.O.T. (P)	155	173	Port	21.11.2019	29.03.2025		31.10.2029
Heavy Fuel Oil Storage Tank	NO:2 F.O.T. (S)	155	173	Stbd.	21.11.2019	29.03.2025		31.10.2029
Fresh Water Tank	NO:2 F.W.T.	1	4	Center	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:2 W.W.B.T. (P)	109	139	Port	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:2 W.W.B.T. (S)	109	139	Stbd.	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:3 D.B.W.B.T. (P)	78	109	Port	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:3 D.B.W.B.T. (S)	78	109	Stbd.	29.03.2025	29.03.2025		31.10.2029
Heavy Fuel Oil Storage Tank	NO:3 F.O.T. (P)	140	173	Port	21.11.2019	29.03.2025		31.10.2029
Heavy Fuel Oil Storage Tank	NO:3 F.O.T. (S)	140	173	Stbd.	21.11.2019	29.03.2025		31.10.2029
Ballast Tank	NO:3 W.W.B.T. (P)	78	109	Port	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:3 W.W.B.T. (S)	78	109	Stbd.	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:4 D.B.W.B.T. (P)	37	77	Port	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:4 D.B.W.B.T. (S)	37	77	Stbd.	29.03.2025	29.03.2025		31.10.2029
Heavy Fuel Oil Storage Tank	NO:4 F.O.T.	29	35	Stbd.	21.11.2019	29.03.2025		31.10.2029
Ballast Tank	NO:4 W.W.B.T. (P)	37	77	Port	29.03.2025	29.03.2025		31.10.2029
Ballast Tank	NO:4 W.W.B.T. (S)	37	77	Stbd.	29.03.2025	29.03.2025		31.10.2029
Sludge Tank	SLUDGE TANK	14	22	Stbd.	21.11.2019	29.03.2025		31.10.2029
Lubrication Oil Storage Tank	ST. LO CIRC. TANK	14	17	Port	21.11.2019	29.03.2025		31.10.2029
Cargo Hold	NO:1 CARGO HOLD	140	173	Center	29.03.2025			31.10.2029
Cargo Hold	NO:2 CARGO HOLD	78	139	Center	29.03.2025			31.10.2029
Cargo Hold	NO:3 CARGO HOLD	37	77	Center	29.03.2025			31.10.2029
VOID SPACE		17	37	Center	29.03.2025			31.10.2029
VOID SPACE	PIPE TUNNEL	35	178	Center	29.03.2025			31.10.2029
VOID SPACE	COFFERDAM	109	139	Stbd.	29.03.2025			31.10.2029

Type	Identification	Initial Frame	Final Frame	Lateral Position	Last Examination	Last Press. Test	Postponed Date	Due Date
VOID SPACE	COFFERDAM	77	109	Stbd.	29.03.2025			31.10.2029
VOID SPACE	COFFERDAM	37	77	Stbd.	29.03.2025			31.10.2029
VOID SPACE	COFFERDAM	109	139	Port	29.03.2025			31.10.2029
VOID SPACE	COFFERDAM	77	109	Port	29.03.2025			31.10.2029
VOID SPACE	COFFERDAM	37	77	Port	29.03.2025			31.10.2029
VOID SPACE	COFFERDAM	AFT	4	Center	29.03.2025			31.10.2029
STEERING GEAR ROOM	STEERING GEAR ROOM	-3	4	Center	29.03.2025			31.10.2029
CHAIN LOCKER		182	185	Stbd.	29.03.2025			31.10.2029
CHAIN LOCKER		182	185	Port	29.03.2025			31.10.2029
BOW THRUSTER ROOM	BOW THRUSTER ROOM	177	183	Center	29.03.2025			31.10.2029

MACH./HULL/ELEC. ITEMS

0100 / Hull Items

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0101	Thickness Determination	5	29.03.2025	31.10.2029	
0102	Upper, Forecastle & Bridge Deck Platings	5	29.03.2025	31.10.2029	
0105	Accommodation Space/s	5	29.03.2025	31.10.2029	
0106	Port Chain Locker	5	29.03.2025	31.10.2029	
0107	Stbd Chain Locker	5	29.03.2025	31.10.2029	
0108	Under Engines	5	29.03.2025	31.10.2029	
0109	Engine room space	5	29.03.2025	31.10.2029	
0110	Steering Gear Compartment	5	29.03.2025	31.10.2029	
0111	Windlass and mooring FWD	5	29.03.2025	31.10.2029	
0112	Mooring AFT	5	29.03.2025	31.10.2029	
0113	Anchors	5	29.03.2025	31.10.2029	
0114	Cables	5	29.03.2025	31.10.2029	
0115	Steering Gear	5	29.03.2025	31.10.2029	
0117	Hand Pump/s	5	29.03.2025	31.10.2029	
0118	Sounding Pipes including short sounding pipes in engine room	5	29.03.2025	31.10.2029	
0119	Air Pipe/s	5	29.03.2025	31.10.2029	
0120	Fire Equipment	5	29.03.2025	31.10.2029	
0121	Means Of Escape from Machinery Space, Crew Spaces, Spaces in Which Crew Employed	5	29.03.2025	31.10.2029	
0122	Communication-Bridge To Engine Room and alternative Steering Position	5	29.03.2025	31.10.2029	
0123	Helm Indicator	5	29.03.2025	31.10.2029	
0124	Hatchways & Closing Appliances	5	29.03.2025	31.10.2029	
0125	Ventilators, Air pipes & Closing Appliances	5	29.03.2025	31.10.2029	
0126	Casing & Their Closing Appliances	5	29.03.2025	31.10.2029	

0100 / Hull Items

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0127	Skylights & Closing Appliances	5	29.03.2025	31.10.2029	
0128	Deckhouses, Companionways & Closing Appliances	5	29.03.2025	31.10.2029	
0129	Superstructures & Closing Appliances	5	29.03.2025	31.10.2029	
0130	Windows, Side Scuttles, Deadlights & Closing Appliances	5	29.03.2025	31.10.2029	
0131	Scupper, Sanitary Discharge & Valves	5	29.03.2025	31.10.2029	
0132	Guard Rails & Bulwarks	5	29.03.2025	31.10.2029	
0133	Freeing Ports	5	29.03.2025	31.10.2029	
0134	Gangways, Walkways & Lifelines	5	29.03.2025	31.10.2029	
0135	Hatch Covers	5	29.03.2025	31.10.2029	

0200 / Main Engine (Cyl, Cvr, Pstn, Rod, Vlvs, crank pin bearings, webs & Gears)

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0201	NO.1 Cyl, Cvr, Pstn, Rod, Vlvs, crank pin bearings, webs & Gears	5	29.03.2025	31.10.2029	
0202	NO.2 Cyl, Cvr, Pstn, Rod, Vlvs, crank pin bearings, webs & Gears	5	29.03.2025	31.10.2029	
0203	NO.3 Cyl, Cvr, Pstn, Rod, Vlvs, crank pin bearings, webs & Gears	5	29.03.2025	31.10.2029	
0204	NO.4 Cyl, Cvr, Pstn, Rod, Vlvs, crank pin bearings, webs & Gears	5	29.03.2025	31.10.2029	
0205	NO.5 Cyl, Cvr, Pstn, Rod, Vlvs, crank pin bearings, webs & Gears	5	29.03.2025	31.10.2029	
0206	NO.6 Cyl, Cvr, Pstn, Rod, Vlvs, crank pin bearings, webs & Gears	5	29.03.2025	31.10.2029	
0207	NO.7 Cyl, Cvr, Pstn, Rod, Vlvs, crank pin bearings, webs & Gears	5	29.03.2025	31.10.2029	

0300 / Main Engine (Main Journal & Bearing)

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0301	NO.1 Main Journal & Bearing	5	29.03.2025	31.10.2029	
0302	NO.2 Main Journal & Bearing	5	29.03.2025	31.10.2029	
0303	NO.3 Main Journal & Bearing	5	29.03.2025	31.10.2029	
0304	NO.4 Main Journal & Bearing	5	29.03.2025	31.10.2029	
0305	NO.5 Main Journal & Bearing	5	29.03.2025	31.10.2029	
0306	NO.6 Main Journal & Bearing	5	29.03.2025	31.10.2029	
0307	NO.7 Main Journal & Bearing	5	29.03.2025	31.10.2029	
0308	NO.8 Main Journal & Bearing	5	29.03.2025	31.10.2029	

0400 / Main Engine (F.O. Inj. Pump, H.P F.O Pipes & Shielding)

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0401	NO.1 F.O. Inj. Pump, H.P F.O Pipes & Shielding	5	29.03.2025	31.10.2029	
0402	NO.2 F.O. Inj. Pump, H.P F.O Pipes & Shielding	5	29.03.2025	31.10.2029	
0403	NO.3 F.O. Inj. Pump, H.P F.O Pipes & Shielding	5	29.03.2025	31.10.2029	

0400 / Main Engine (F.O. Inj. Pump, H.P F.O Pipes & Shielding)

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0404	NO.4 F.O. Inj. Pump, H.P F.O Pipes & Shielding	5	29.03.2025	31.10.2029	
0405	NO.5 F.O. Inj. Pump, H.P F.O Pipes & Shielding	5	29.03.2025	31.10.2029	
0406	NO.6 F.O. Inj. Pump, H.P F.O Pipes & Shielding	5	29.03.2025	31.10.2029	
0407	NO.7 F.O. Inj. Pump, H.P F.O Pipes & Shielding	5	29.03.2025	31.10.2029	

0500 / Main Engine

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0501	Engine Trial	5	29.03.2025	31.10.2029	
0502	Insulation Exhaust Manifold & Piping	5	29.03.2025	31.10.2029	
0503	Crankcase Doors & Relief Devices	5	29.03.2025	31.10.2029	
0504	Scavenge Relief Devices	5	29.03.2025	31.10.2029	
0505	Crankshaft Alignment	5	29.03.2025	31.10.2029	
0506	Camshaft/s & Camshaft/s Drive	5	29.03.2025	31.10.2029	
0507	Bed Plates, Frames, Tie Rods, Holding Down Bolts & Chocks	5	29.03.2025	31.10.2029	
0508	Starting & Reversing Gear	5	29.03.2025	31.10.2029	
0509	Turbocharger	5	29.03.2025	31.10.2029	
0510	Main Engine Air Cooler	5	29.03.2025	31.10.2029	
0511	Coupling	5	29.03.2025	31.10.2029	
0512	Thrust	5	29.03.2025	31.10.2029	
0513	Vıbratıon damper	5	29.03.2025	31.10.2029	

0600 / Shafting Arrangement

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0601	Intermediate Shaft & Bearing/s	5	29.03.2025	31.10.2029	
0602	Shaft earthling arrangement	5	29.03.2025	31.10.2029	

0700 / Auxiliary Machineries

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0701	No 1 Generator Aux. Engine With Attachments & Coolers	5	29.03.2025	31.10.2029	
0702	No 2 Generator Aux. Engine With Attachments & Coolers	5	29.03.2025	31.10.2029	
0703	No 3 Generator Aux. Engine With Attachments & Coolers	5	29.03.2025	31.10.2029	

0800 / Compressed Air System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0801	Starting Air Pipes & Valves	5	29.03.2025	31.10.2029	
0802	No 1 Starting Air Comp. Incl. Cooler & Safety Devices	5	29.03.2025	31.10.2029	
0803	No 2 Starting Air Comp. Incl. Cooler & Safety Devices	5	29.03.2025	31.10.2029	
0804	Emerg. Air Comp. Incl. Cooler, Safety Devices & Engine	5	29.03.2025	31.10.2029	

0800 / Compressed Air System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0805	No 1 Starting Air Receiver & Safety Devices	5	29.03.2025	31.10.2029	
0806	No 2 Starting Air Receiver & Safety Devices	5	29.03.2025	31.10.2029	
0807	Cntrl. Air Receiver & Safety Devices	5	29.03.2025	31.10.2029	
0809	No 3 Starting Air Receiver & Safety Devices	5	29.03.2025	31.10.2029	
0810	No 4 Starting Air Receiver & Safety Devices	5	29.03.2025	31.10.2029	

0900 / Fuel System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0903	Diesel oil Transfer Pump	5	29.03.2025	31.10.2029	
0904	No 1 O.F Booster Pump	5	29.03.2025	31.10.2029	
0905	No 2 O.F Booster Pump	5	29.03.2025	31.10.2029	
0909	No 1 Supply Pump	5	29.03.2025	31.10.2029	
0910	No 2 Supply Pump	5	29.03.2025	31.10.2029	
0911	No 1 Maın engıne fuel oıl heater	5	29.03.2025	31.10.2029	
0912	No 2 Maın engıne fuel oıl heater	5	29.03.2025	31.10.2029	
0915	No 1 boıler FO pump	5	29.03.2025	31.10.2029	
0916	No 2 boıler FO pump	5	29.03.2025	31.10.2029	
0917	No 1 Diesel oil Transfer Pump	5	29.03.2025	31.10.2029	
0919	No 1 HFO Purıfıer	5	29.03.2025	31.10.2029	
0920	No 2 HFO Purıfıer	5	29.03.2025	31.10.2029	
0921	No 1 DO Purıfıer	5	29.03.2025	31.10.2029	
0923	No 1 LO purıfıer Heater	5	29.03.2025	31.10.2029	
0924	No 2 LO purıfıer Heater	5	29.03.2025	31.10.2029	
0925	No 1 HFO purıfıer Heater	5	29.03.2025	31.10.2029	
0926	No 2 HFO purıfıer Heater	5	29.03.2025	31.10.2029	

1000 / Lub.Oil System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1001	Lub.Oil Pipes/Valves/Filters	5	29.03.2025	31.10.2029	
1002	No 1 Main Engine Lub.Oil Pump	5	29.03.2025	31.10.2029	
1003	No 2 Main Engine Lub.Oil Pump	5	29.03.2025	31.10.2029	
1006	L O heater	5	29.03.2025	31.10.2029	
1013	Lub oıl Purıfıer	5	29.03.2025	31.10.2029	
1014	Lub oıl Purıfıer Heater	5	29.03.2025	31.10.2029	
1015	ME LUB OIL PRIMING PUMP	5	29.03.2025	31.10.2029	
1017	No 1 LO purıfıer Heater	5	29.03.2025	31.10.2029	
1018	No 2 LO purıfıer Heater	5	29.03.2025	31.10.2029	

1100 / Cooling System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1101	Sea Water Pipes/Valves/Filters	5	29.03.2025	31.10.2029	
1102	Fresh Water Pipes/Valves/Filters	5	29.03.2025	31.10.2029	

1100 / Cooling System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1103	No 1 Main Sea Water Cooling Pump	5	29.03.2025	31.10.2029	
1107	Main Engine Fresh Water Cooler	5	29.03.2025	31.10.2029	
1104	No 2 Main Sea Water Cooling Pump	5	29.03.2025	31.10.2029	
1109	General Service Pump	5	29.03.2025	31.10.2029	
1112	No 1 LT Cooling pump	5	29.03.2025	31.10.2029	
1113	No.2 LT Cooling Pump	5	29.03.2025	31.10.2029	
1127	MAIN ENGINE SEWATER COOLING PUMP	5	29.03.2025	31.10.2029	
1144	No.1 LO Cooler	5	29.03.2025	31.10.2029	

1200 / Hydraulic System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1201	Forward No.1 Hyd. Pump & Relief Devices For Hyd. Windlass Mahcy. Unit	5	29.03.2025	31.10.2029	
1202	Forward No.2 Hyd. Pump & Relief Devices For Hyd. Windlass Mahcy. Unit	5	29.03.2025	31.10.2029	
1205	Hatch covers along wıth Hyd machınery unıts/pıstons/pıpes/hoses/Valves/relıef devıces/fılters	5	29.03.2025	31.10.2029	
1206	No.1 Deck Crane Hyd. Machinery units/pumps/pistons/pipes/hoses/valves/relief valves/filters	5	29.03.2025	31.10.2029	
1207	No.2 Deck Crane Hyd. Machinery units/pumps/pistons/pipes/hoses/valves/relief valves/filters	5	29.03.2025	31.10.2029	

1300 / Bilge, Ballast and fire System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1301	Bilge Pipes/Valves/Filters	5	29.03.2025	31.10.2029	
1302	Ballast Pipes/Valves/Filters	5	29.03.2025	31.10.2029	
1303	Fire pipes/valves/filters	5	29.03.2025	31.10.2029	
1304	No 1 Bilge/Ballast/Fire Pump	5	29.03.2025	31.10.2029	
1305	No 1 Main Fire Pump	5	29.03.2025	31.10.2029	
1312	No 1 Bilge Pump	5	29.03.2025	31.10.2029	
1307	Oily Water Separator Bilge Pump	5	29.03.2025	31.10.2029	
1308	No 1 Ballast Pump	5	29.03.2025	31.10.2029	
1309	No 2 Ballast Pump	5	29.03.2025	31.10.2029	
1310	Emergency Fire Pump & Prime Mover	5	29.03.2025	31.10.2029	
1311	Working Test Of Bilge System Incl. Emerg. Suction	5	29.03.2025	31.10.2029	
1306	No 2 Main Fire Pump	5	29.03.2025	31.10.2029	
1313	:No 2 Bılge pump	5	29.03.2025	31.10.2029	
1315	Sludge pump	5	29.03.2025	31.10.2029	
1316	Fıre, GS and Ballast Pump	5	29.03.2025	31.10.2029	
1318	Ballast Water Treatment System and all the related components	5	29.03.2025	31.10.2029	

1400 / Electrical System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1401	No 1 Gen. & Governor Running Test	5	29.03.2025	31.10.2029	
1402	No 2 Gen. & Governor Running Test	5	29.03.2025	31.10.2029	
1403	No 3 Gen. & Governor Running Test	5	29.03.2025	31.10.2029	
1405	Emerg. Source Of Power & Associated Equipment	5	29.03.2025	31.10.2029	
1406	Navigation Lights, Indicators	5	29.03.2025	31.10.2029	
1407	Cables/Expansion Boxes/Fittings Etc.	5	29.03.2025	31.10.2029	
1408	Circuit Breakers	5	29.03.2025	31.10.2029	
1409	Motor/S, Control/S & Starter/S	5	29.03.2025	31.10.2029	
1410	Transformer/S	5	29.03.2025	31.10.2029	
1411	Insulation resistance Test	5	29.03.2025	31.10.2029	
1413	Main Switch Boards & Fittings	5	29.03.2025	31.10.2029	
1416	Bow thruster electric motor	5	29.03.2025	31.10.2029	
1417	Shore connection box	5	29.03.2025	31.10.2029	

1600 / Docking survey

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1601	Port Side Suctions	5	29.03.2025	31.10.2029	
1602	Port Side Discharges	5	29.03.2025	31.10.2029	
1603	Stbd Side Suctions	5	29.03.2025	31.10.2029	
1604	Stbd Side Discharges	5	29.03.2025	31.10.2029	

1700 / Tail shaft survey

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1701	Tailshaft Survey	5	29.03.2025	31.10.2029	
1702	Crack Detection Of Screw Shaft Cone	5	29.03.2025	31.10.2029	
1703	Approved Oil Gland	5	29.03.2025	31.10.2029	
1704	Propeller	5	29.03.2025	31.10.2029	
1705	Tailshaft	5	29.03.2025	31.10.2029	
1706	Sternbush	5	29.03.2025	31.10.2029	
1707	Controlled Pitch Propeller Foundation / Driving Unit / Gears / Sealing	5	29.03.2025	31.10.2029	
1708	Controlled Pitch Propeller Local / Remote Control	5	29.03.2025	31.10.2029	
1709	Non-conventional propultion Foundation / Blade Clearance / Sealing	5	29.03.2025	31.10.2029	
1711	Bow thruster	5	29.03.2025	31.10.2029	

0750 / Auxiliary Machinery (Other)

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0751	Emerg.Gen.Engine With Attachments & Coolers	5	29.03.2025	31.10.2029	
0754	Port Windlass Machinery Unit	5	29.03.2025	31.10.2029	
0755	Stbd Windlass Machinery Unit	5	29.03.2025	31.10.2029	
0756	First Start Arrangement Trial	5	29.03.2025	31.10.2029	

0450 / Main Engine (Connecting Rod Crosshead & Guides)

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0451	No 1 Connecting Rod Crosshead & Guides	5	29.03.2025	31.10.2029	
0452	No 2 Connecting Rod Crosshead & Guides	5	29.03.2025	31.10.2029	
0453	No 3 Connecting Rod Crosshead & Guides	5	29.03.2025	31.10.2029	
0454	No 4 Connecting Rod Crosshead & Guides	5	29.03.2025	31.10.2029	
0410	No 10 Connecting Rod Crosshead & Guides	5	29.03.2025	31.10.2029	
0411	No 11 Connecting Rod Crosshead & Guides	5	29.03.2025	31.10.2029	
0412	No 12 Connecting Rod Crosshead & Guides	5	29.03.2025	31.10.2029	

0470 / Main Engine (Cyl Cover Piston Rod Valves & Gears)

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0471	No 1 Cyl Cover Piston Rod Valves & Gears	5	29.03.2025	31.10.2029	
0472	No 2 Cyl Cover Piston Rod Valves & Gears	5	29.03.2025	31.10.2029	
0473	No 3 Cyl Cover Piston Rod Valves & Gears	5	29.03.2025	31.10.2029	
0474	No 4 Cyl Cover Piston Rod Valves & Gears	5	29.03.2025	31.10.2029	
0475	No 5 Cyl Cover Piston Rod Valves & Gears	5	29.03.2025	31.10.2029	
0476	No 6 Cyl Cover Piston Rod Valves & Gears	5	29.03.2025	31.10.2029	
0477	No 7 Cyl Cover Piston Rod Valves & Gears	5	29.03.2025	31.10.2029	

0550 / Boiler & Steam System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
0552	No.1 Composite Boiler with all attachments / foundation / safety valve / steam stop valve / doors	3	29.03.2025	31.10.2029	
0554	Water chemistry	3	29.03.2025	31.10.2029	
0555	No.1 Boiler Forced Draught Fan & Prime Mover	3	29.03.2025	31.10.2029	
0566	No.1 Feed water pump	3	29.03.2025	31.10.2029	
0567	No.2 Feed water pump	3	29.03.2025	31.10.2029	
0569	Hotwell tank	3	29.03.2025	31.10.2029	
0570	Oil fired domestic heater with attachments	3	29.03.2025	31.10.2029	
0571	Incinerator	5	29.03.2025	31.10.2029	

1740 / Misc. Compartments

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1741	Echo sounding compartment	5	29.03.2025	31.10.2029	
1742	Steering gear compartment	5	29.03.2025	31.10.2029	
1743	Bow thruster compartment	5	29.03.2025	31.10.2029	
1744	Emergency Fire Pump Compartment	5	29.03.2025	31.10.2029	
1745	Paint Locker	5	29.03.2025	31.10.2029	

1350 / Sewage system

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1351	Sewage Pump	5	29.03.2025	31.10.2029	
1352	Sewage pipe lines includings valves & filters	5	29.03.2025	31.10.2029	
1353	Sewage treatment plant including discharge pump, filters, air belowers / dosing arrangement / back flushing system	5	29.03.2025	31.10.2029	

1760 / Ventilation(s) System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1762	Toilet vent fan	5	29.03.2025	31.10.2029	
1763	No 1 Engine Room Fan	5	29.03.2025	31.10.2029	
1764	No 2 Engine Room Fan	5	29.03.2025	31.10.2029	
1765	No 3 Engine Room Fan	5	29.03.2025	31.10.2029	
1766	No 4 Engine Room Fan	5	29.03.2025	31.10.2029	
1767	No 1 Accomodation Fan	5	29.03.2025	31.10.2029	
1768	No 2 Accomodation Fan	5	29.03.2025	31.10.2029	
1769	Galley Exhaust Fan	5	29.03.2025	31.10.2029	
1770	Galley Suuply	5	29.03.2025	31.10.2029	
1771	Forecastle supply	5	29.03.2025	31.10.2029	
1772	Forecastle exhaust	5	29.03.2025	31.10.2029	
1773	Emergency Generator Room Fan	5	29.03.2025	31.10.2029	
1774	No 1 cargo hold exh/supply fan	5	29.03.2025	31.10.2029	
1775	No 2 cargo hold exh/supply fan	5	29.03.2025	31.10.2029	
1776	No 3 cargo hold exh/supply fan	5	29.03.2025	31.10.2029	

1780 / Sanitary System

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1781	SW Hydrophor Unit/Pumps/pipes/valves	5	29.03.2025	31.10.2029	
1782	FW Hydrophor Unit/Pumps/pipes/valves	5	29.03.2025	31.10.2029	
1783	Sewage Treatment Unit/Pumps/valves/pipes/ventilation fans	5	29.03.2025	31.10.2029	

1790 / Fire&Extinguishing Systems

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1791	Co2 Fixed system release mechanism/Local&remote control/bottles/pipes/hoses/valves/nozzles	5	29.03.2025	31.10.2029	
1792	Local Application system/Local&remote control/pumps/pipes/valves/hoses/nozzles	5	29.03.2025	31.10.2029	

1900 / Bow Thruster(s)

Code	Description	Cycle	Date	Next Due Date	Postponed Date
1901	Bow Thruster Propeller	5	29.03.2025	31.10.2029	
1902	Bow Thruster Driving Machy. Unit	5	29.03.2025	31.10.2029	

CONTINUOUS MACHINERY SURVEYS

Survey Name	Last Date	Due Date	Range Dates	Postponed	Status
Bilge And Ballast System No.2 Ballast Pump	29.03.2025	29.03.2030	-		

Survey Name	Last Date	Due Date	Range Dates	Postponed	Status
* Bilge And Ballast System No.1 Ballast Pump	25.11.2021	31.01.2027	-		
Bilge And Ballast System Bilge Pipes/Valves/Filters	29.03.2025	28.03.2030	-		
* Bilge And Ballast System No.2 Bilge Pump	25.11.2021	31.01.2027	-		
* Bilge And Ballast System No.1 Bilge Pump	25.11.2021	31.01.2027	-		
* Bilge And Ballast System Oily bilge water piping	25.11.2021	31.01.2027	-		
* Bow Thruster Electric Motor	25.11.2021	31.01.2027	-		
* Control Engineering Systems Starting & Control Air System	25.11.2021	31.01.2027	-		
Aux. Diesel Eng. For Generator No:1 Survey Of Engine Incl. Attachments	29.03.2025	28.03.2030	-		
Aux. Diesel Eng. For Generator No:2 Survey Of Engine Incl. Attachments	29.03.2025	28.03.2030	-		
Aux. Diesel Eng. For Generator No:3 Survey Of Engine Incl. Attachments	29.03.2025	28.03.2030	-		
* Fuel System Fuel Injection Devices	25.11.2021	31.01.2027	-		
* Fuel System No.2 Fuel Oil Pump, Boiler	25.11.2021	31.01.2027	-		
* Fuel System Diesel Oil Transfer Pump	25.11.2021	31.01.2027	-		
* Fuel System No.2 Diesel Oil Booster Pump, Main Engine	25.11.2021	31.01.2027	-		
* Fuel System No.1 Diesel Oil Booster Pump, Main Engine	25.11.2021	31.01.2027	-		
* Fuel System No.1 Diesel Oil Preheater For Separator	25.11.2021	31.01.2027	-		
* Fuel System No.1 Fuel Oil Preheater For Separator	25.11.2021	31.01.2027	-		
* Fuel System No.2 Fuel Oil Preheater For Separator	25.11.2021	31.01.2027	-		
* Fuel System No.2 Fuel Oil Transfer Pump	25.11.2021	31.01.2027	-		
* Fuel System No.1 Fuel Oil Circulating Pump	25.11.2021	31.01.2027	-		
* Fuel System No.2 Fuel Oil Circulating Pump	25.11.2021	31.01.2027	-		
* Fuel System No.1 Fuel Oil Transfer Pump	25.11.2021	31.01.2027	-		
* Fuel System No.1 Fuel Oil Pump, Boiler	25.11.2021	31.01.2027	-		
* Fuel System Survey	25.11.2021	31.01.2027	-		
* Fuel System Fuel Oil Heater. Boiler	25.11.2021	31.01.2027	-		
* Main Reduction Gear No.1 Thrust Bearing, Built-In	25.11.2021	31.01.2027	-		
* Compressed Air System Control Air Compressor	25.11.2021	31.01.2027	-		
Compressed Air System Airpipes & Valves	29.03.2025	28.03.2030	-		
* Compressed Air System No.1 Starting Air Compressor	25.11.2021	31.01.2027	-		
* Compressed Air System No.2 Starting Air Compressor	25.11.2021	31.01.2027	-		
Compressed Air System No.1 Starting Air Receiver	29.03.2025	29.03.2030	-		
Compressed Air System No.3 Starting Air Receiver	29.03.2025	28.03.2030	-		

Survey Name	Last Date	Due Date	Range Dates	Postponed	Status
* Compressed Air System No.2 Starting Air Receiver	25.11.2021	31.01.2027	-		
* Compressed Air System No.5 Starting Air Receiver	25.11.2021	31.01.2027	-		
* Compressed Air System No.4 Starting Air Receiver	25.11.2021	31.01.2027	-		
Lubricating Oil System Lub Oil Service Pump	29.03.2025	28.03.2030	-		
Lubricating Oil System Lub. Oil Pipes/Valves/Filters	29.03.2025	28.03.2030	-		
* Lubricating Oil System No.1 Lub. Oil Preheater For Separator	25.11.2021	31.01.2027	-		
* Lubricating Oil System Lub. Oil Cooler F.W. Cooled	25.11.2021	31.01.2027	-		
Lubricating Oil System Standby L.O. Circulating Pump	29.03.2025	28.03.2030	-		
* Lubricating Oil System Cylinder Oil Transfer Pump	25.11.2021	31.01.2027	-		
Main Engine No:5 Cylinder Cover With Valves	29.03.2025	28.03.2030	-		
Main Engine No:6 Cylinder Cover With Valves	29.03.2025	28.03.2030	-		
Main Engine No:4 Cylinder Cover With Valves	29.03.2025	28.03.2030	-		
Main Engine No:7 Cylinder Cover With Valves	29.03.2025	28.03.2030	-		
Main Engine No:3 Cylinder Cover With Valves	29.03.2025	28.03.2030	-		
Main Engine No:2 Cylinder Cover With Valves	29.03.2025	28.03.2030	-		
Main Engine No:1 Cylinder Cover With Valves	29.03.2025	28.03.2030	-		
Main Engine No.6 Cylinder Liner	29.03.2025	28.03.2030	-		
Main Engine No.5 Cylinder Liner	29.03.2025	28.03.2030	-		
Main Engine No.4 Cylinder Liner	29.03.2025	28.03.2030	-		
Main Engine No.3 Cylinder Liner	29.03.2025	28.03.2030	-		
Main Engine No.2 Cylinder Liner	29.03.2025	28.03.2030	-		
Main Engine No.1 Cylinder Liner	29.03.2025	28.03.2030	-		
Main Engine No.7 Cylinder Liner	29.03.2025	28.03.2030	-		
Main Engine No.7 Piston & Rod	29.03.2025	28.03.2030	-		
Main Engine No.6 Piston & Rod	29.03.2025	28.03.2030	-		
Main Engine No.5 Piston & Rod	29.03.2025	28.03.2030	-		
Main Engine No.4 Piston & Rod	29.03.2025	28.03.2030	-		
Main Engine No.3 Piston & Rod	29.03.2025	28.03.2030	-		
Main Engine No.2 Piston & Rod	29.03.2025	28.03.2030	-		
Main Engine No.1 Piston & Rod	29.03.2025	28.03.2030	-		
* Main Engine No.4 Connecting Rod, Crosshead & Guides	25.11.2021	31.01.2027	-		
* Main Engine No.3 Connecting Rod, Crosshead & Guides	25.11.2021	31.01.2027	-		
* Main Engine No.2 Connecting Rod, Crosshead & Guides	25.11.2021	31.01.2027	-		
* Main Engine No.5 Connecting Rod, Crosshead & Guides	25.11.2021	31.01.2027	-		

Survey Name	Last Date	Due Date	Range Dates	Postponed	Status
* Main Engine No.6 Connecting Rod, Crosshead & Guides	25.11.2021	31.01.2027	-		
* Main Engine No.7 Connecting Rod, Crosshead & Guides	25.11.2021	31.01.2027	-		
* Main Engine No.1 Connecting Rod, Crosshead & Guides	25.11.2021	31.01.2027	-		
* Main Engine No.1 Bottom End Bearing & Crankpin	25.11.2021	31.01.2027	-		
* Main Engine No.7 Bottom End Bearing & Crankpin	25.11.2021	31.01.2027	-		
* Main Engine No.5 Bottom End Bearing & Crankpin	25.11.2021	31.01.2027	-		
* Main Engine No.6 Bottom End Bearing & Crankpin	25.11.2021	31.01.2027	-		
* Main Engine No.2 Bottom End Bearing & Crankpin	25.11.2021	31.01.2027	-		
* Main Engine No.3 Bottom End Bearing & Crankpin	25.11.2021	31.01.2027	-		
* Main Engine No.4 Bottom End Bearing & Crankpin	25.11.2021	31.01.2027	-		
* Main Engine No.7 Main Bearing & Journal	25.11.2021	31.01.2027	-		
* Main Engine No.6 Main Bearing & Journal	25.11.2021	31.01.2027	-		
* Main Engine No.5 Main Bearing & Journal	25.11.2021	31.01.2027	-		
* Main Engine No.1 Main Bearing & Journal	25.11.2021	31.01.2027	-		
* Main Engine No.2 Main Bearing & Journal	25.11.2021	31.01.2027	-		
* Main Engine No.3 Main Bearing & Journal	25.11.2021	31.01.2027	-		
* Main Engine No.4 Main Bearing & Journal	25.11.2021	31.01.2027	-		
* Main Engine Camshaft And Camshaft Drive	25.11.2021	31.01.2027	-		
* Main Engine Vibration Damper	25.11.2021	31.01.2027	-		
* Main Engine Bolts & Chocks Etc.	25.11.2021	31.01.2027	-		
* Main Engine Casing	25.11.2021	31.01.2027	-		
Main Engine Turbo Charger	29.03.2025	28.03.2030	-		
Main Engine No:01 No.1 Turbo Blower, Electric	29.03.2025	28.03.2030	-		
Main Engine No:01 No.2 Turbo Blower, Electric	29.03.2025	28.03.2030	-		
* Miscellaneous Incinerator Arrangement, Complete	25.11.2021	31.01.2027	-		
Feed Water System No.2 Feedpump, Aux. Boiler	29.03.2025	28.03.2030	-		
* Feed Water System No.1 Feedpump, Aux. Boiler	25.11.2021	31.01.2027	-		
* Feed Water System Pumping Unit (Transfer)	25.11.2021	31.01.2027	-		
* Feed Water System Piping with Valves	25.11.2021	31.01.2027	-		
* Cooling System Main Engine Air Cooler	25.11.2021	31.01.2027	-		
* Cooling System Sea water pumping unit 2 (Main cooling)	25.11.2021	31.01.2027	-		
* Cooling System Sea water pumping unit 1 (Main cooling)	25.11.2021	31.01.2027	-		
* Cooling System Sea water pumping unit (Aux. cooling)	25.11.2021	31.01.2027	-		
* Cooling System Sea water piping	25.11.2021	31.01.2027	-		

Survey Name	Last Date	Due Date	Range Dates	Postponed	Status
* Condensate System Aux. Condenser	25.11.2021	31.01.2027	-		
* Condensate System No.1 Condensate Cooler	25.11.2021	31.01.2027	-		
* Condensate System Service air compressor unit (Topping up)	25.11.2021	31.01.2027	-		
* Condensate System Condensate Piping	25.11.2021	31.01.2027	-		
Electrical Equipment Main Switchboard	29.03.2025	28.03.2030	-		
Electrical Equipment Emergency Switchboard	29.03.2025	28.03.2030	-		
Electrical Equipment Main electric power distribution system	29.03.2025	28.03.2030	-		
* Aux. Diesel Eng. For Emergency / Harbour Generator Survey Of Engine Incl. Attachments	25.11.2021	31.01.2027	-		
Fire Fighting System Emergency Fire Pump	29.03.2025	28.03.2030	-		
Fire Fighting System Fire Pump No.1	29.03.2025	28.03.2030	-		
* Fuel Oil Storage And Transfer System Piping with Valves	25.11.2021	31.01.2027	-		

CLASS STATUS HISTORY

None