



Asset Details

Asset Name	XIN BIN HAI	Gross Tonnage	94863
LR Number	9492098	Class Status	Classed
Date of Build	22 Mar 2010	Classification Society	LR
Asset Type	Bulk Carrier	Asset Overall Status	Due soon
Dual Class Indicator	Single	Lifecycle Status	In Service

Schedule Details

Survey Details	Range Dates	Status	Assigned Date	Due Date	Postponed Date
Hull					
AS -ANNUAL	23 Dec 2021 - 21 Jun 2022	Not due	26 Jan 2021	22 Mar 2022	-
ITSS -HULL INTERMEDIATE	23 Dec 2021 - 21 Jun 2023	Not due	22 Mar 2020	22 Mar 2023	-
BTMS -BOTTOM SURVEY	26 Mar 2023 - 26 Mar 2023	Not due	27 Mar 2020	26 Mar 2023	-
SS -SPECIAL	22 Dec 2024 - 21 Mar 2025	Not due	22 Mar 2020	21 Mar 2025	-
Machinery					
ABS1 -AUXILIARY BOILER	01 Apr 2023 - 01 Apr 2023	Not due	02 Apr 2020	01 Apr 2023	-
TS1 -SCREWSHAFT	01 Jan 2025 - 31 Mar 2025	Not due	01 Apr 2020	31 Mar 2025	-
CSM -CONTINUOUS - MACHINERY	02 Jan 2025 - 01 Apr 2025	Not due	02 Apr 2020	01 Apr 2025	-
SPS -STEAMPIPES	01 Apr 2025 - 01 Apr 2025	Not due	02 Apr 2020	01 Apr 2025	-
Ballast Water					

Survey Details	Range Dates	Status	Assigned Date	Due Date	Postponed Date
BWR -BALLAST WATER RENEWAL	04 Oct 2021 - 03 Jan 2022	Due soon	04 Jan 2017	03 Jan 2022	-
MARPOL I (Oil)					
MOR -MARPOL I (OIL) RENEWAL	22 Mar 2022 - 21 Jun 2022	Not due	22 Jun 2017	21 Jun 2022	-
MARPOL VI (Air)					
MAA -MARPOL VI (AIR) ANNUAL	23 Dec 2021 - 21 Jun 2022	Not due	26 Jan 2021	22 Mar 2022	-
MAI -MARPOL VI (AIR) INTERMEDIATE	23 Dec 2021 - 21 Jun 2022	Not due	22 Mar 2020	22 Mar 2022	-
MAR -MARPOL VI (AIR) RENEWAL	22 Dec 2024 - 21 Mar 2025	Not due	22 Mar 2020	21 Mar 2025	-
MARPOL IV (Sewage)					
MSR -MARPOL IV (SEWAGE) RENEWAL	22 Dec 2024 - 21 Mar 2025	Not due	22 Mar 2020	21 Mar 2025	-
Safcon					
SCA -SAFCON ANNUAL	23 Dec 2021 - 21 Jun 2022	Not due	26 Jan 2021	22 Mar 2022	-
SCI -SAFCON INTERMEDIATE	23 Dec 2021 - 21 Jun 2022	Not due	22 Mar 2020	22 Mar 2022	-
SCR -SAFCON RENEWAL	22 Dec 2024 - 21 Mar 2025	Not due	22 Mar 2020	21 Mar 2025	-
Safety Equipment					
SEA -SAFETY EQUIPMENT ANNUAL	23 Dec 2021 - 21 Jun 2022	Not due	26 Jan 2021	22 Mar 2022	-
SEI -SAFETY EQUIPMENT PERIODICAL	23 Dec 2021 - 21 Jun 2022	Not due	22 Mar 2020	22 Mar 2022	-
SER -SAFETY EQUIPMENT RENEWAL	22 Dec 2024 - 21 Mar 2025	Not due	22 Mar 2020	21 Mar 2025	-
Bulk Cargoes Groups A,B&C					
BCA -BULK CARGOES GROUPS A,B&C ANNUAL	23 Dec 2021 - 21 Jun 2022	Not due	26 Jan 2021	22 Mar 2022	-
BCR -BULK CARGOES GROUPS A,B&C RENEWAL	22 Dec 2024 - 21 Mar 2025	Not due	22 Mar 2020	21 Mar 2025	-
Load Line					
PLI -LOAD LINE INSPECTION	23 Dec 2021 - 21 Jun 2022	Not due	26 Jan 2021	22 Mar 2022	-
PLR -LOAD LINE RENEWAL	22 Dec 2024 - 21 Mar 2025	Not due	22 Mar 2020	21 Mar 2025	-

Survey Details	Range Dates	Status	Assigned Date	Due Date	Postponed Date
Radiotel.					
RTP -RADIOTEL. PERIODICAL	23 Dec 2021 - 21 Jun 2022	Not due	26 Jan 2021	22 Mar 2022	-
RTR -RADIOTEL. RENEWAL	22 Dec 2024 - 21 Mar 2025	Not due	22 Mar 2020	21 Mar 2025	-
Lifting Appliances (ILO 152)					
LAAC -LIFTING APPLIANCES (ILO 152) ANNUAL	26 Jan 2022 - 26 Jan 2022	Due soon	26 Jan 2021	26 Jan 2022	-
LAQC -LIFTING APPLIANCES (ILO 152) RENEWAL	01 Apr 2025 - 01 Apr 2025	Not due	02 Apr 2020	01 Apr 2025	-
International Safety Management Code					
SMCR -ISM RENEWAL	06 Apr 2023 - 05 Jul 2023	Not due	06 Jul 2018	05 Jul 2023	-
Maritime Labour Convention					
MLCR -MLC RENEWAL	06 Apr 2023 - 05 Jul 2023	Not due	06 Jul 2018	05 Jul 2023	-
International Ship & Port Security Code					
ISSR -ISPS RENEWAL	06 Apr 2023 - 05 Jul 2023	Not due	06 Jul 2018	05 Jul 2023	-
Inventory Hazardous Materials (Inc. Annuals)					
HMA -INVENTORY OF HAZARDOUS MATERIALS ANNUAL	23 Dec 2021 - 21 Jun 2022	Not due	26 Jan 2021	22 Mar 2022	-
HMR -INVENTORY OF HAZARDOUS MATERIALS RENEWAL	22 Dec 2024 - 21 Mar 2025	Not due	22 Mar 2020	21 Mar 2025	-

Conditions of Class

ID	Imposed Date	Due Date	Category	Report Number	Description
None					

Statutory Findings

ID	Imposed Date	Due Date	Report Number	Description
None				

Actionable Items

ID	Imposed Date	Due Date	Category	Report Number	Description
AI-S-007	19 Jan 2021	18 Jan 2022	Statutory	-	DESKTOP APPROVAL OF THE IHM HAS BEEN COMPLETED. THE FOLLOWING DOCUMENTS ARE ATTACHED: - A COPY OF THE IHM - THE DESIGN APPRAISAL DOCUMENT - THE INSTRUCTIONS TO SURVEYORS
AI-C-003	06 Apr 2019	-	Class	2066110	RUDDER BEARING BUSHES OF ORKOT TLM TO BE SPECIALLY EXAMINED AT EACH SCHEDULED DRY-DOCKING AND CONDITION REPORTED UPON.
AI-C-006	26 Jan 2021	-	Class	2101695	AN APPROVED EPOXY HIGH RESISTANCE PAINT APPLIED TO THE UNDERWATER PORTION OF THE HULL. DRY FILM THICKNESS 250 MICRONS.
AI-C-008	19 Jan 2021	-	Class	-	AT ANNUAL SURVEY, SURVEYOR TO CONFIRM MAINTENANCE OF ASBESTOS MANAGEMENT PLAN (AMP), UNTIL REMOVAL OF ASBESTOS IS CONFIRMED NO LATER THAN < INSERT DATE UP TO 3 YEARS LATER >.
BWB	10 May 2021	-	Statutory	1068779	AN APPROVED BALLAST WATER TREATMENT SYSTEM IS TO BE INSTALLED AND INSTALLATION SURVEY TO BE COMPLETED NOT LATER THAN AT THE NEXT IOPP RENEWAL SURVEY. THE BWM CERTIFICATE IS TO BE UPDATED INDICATING COMPLIANCE WITH REGULATION D-2.
BWM	05 Jul 2010	-	Class	2101695	DESCRIPTIVE NOTE BWMP (S) ASSIGNED. APPROVED BALLAST MANAGEMENT PLAN TO BE VERIFIED ONBOARD AT ANNUAL SURVEYS.
CLI	05 Jul 2010	-	Class	2101695	LOADING INSTRUMENT (C).
CMQ	06 Jul 2010	-	Class	2101695	SHIPRIGHT SCM DESCRIPTIVE NOTE ASSIGNED. RECORDS TO BE EXAMINED ANNUALLY AT THE TIME OF ANNUAL SURVEY. DETAILS TO BE REPORTED AT TAIL SHAFT SURVEY.
CSR	23 May 2014	-	Class	2066110	CSR THICKNESS MEASUREMENT CRITERIA APPLICABLE TO THIS SHIP.
ESP	05 Jul 2010	-	Class	2066110	ENHANCED SURVEY PROCEDURE (ESP) APPLICABLE TO THIS SHIP. SPECIAL SURVEYS TO COMMENCE WITH AN APPROVED SURVEY PROGRAMME AVAILABLE ON BOARD AND HULL STRUCTURAL SURVEYS TO BE HELD AND REPORTED IN FULL COMPLIANCE WITH PERIODICAL SURVEY REGULATIONS AND GUIDANCE INSTRUCTIONS FOR THE SPECIFIC SHIP TYPE

ID	Imposed Date	Due Date	Category	Report Number	Description
IWS	26 Nov 2013	-	Class	2066110	IWS NOTATION - THE HIGH RESISTANCE PAINT APPLIED TO THE UNDERWATER PORTION OF THE HULL TO BE SPECIALLY EXAMINED AT EACH DUE DRY-DOCKING / IN WATER SURVEY AND CONDITION REPORTED UPON. SATISFACTORY ACCESS ARRANGEMENTS TO TAKE POKER GAUGE READINGS AND RUDDER PINTLE / BEARING CLEARANCES TO BE VERIFIED AT COMPLETION OF DRY-DOCKINGS AND DETAILS TO BE REPORTED.
MOL	18 Sep 2019	-	Statutory	2110320	VESSEL'S IOPP CERTIFICATE HAS BEEN DE-HARMONISED. NON-HARMONISED MARPOL OIL SERVICE CODES ARE TO BE REPORTED, UNTIL SUCH TIME AS THE IOPP CERTIFICATE HAS BEEN HARMONISED WITH SS/CSH DATE.

Asset Notes

ID	Imposed Date	Category	Report Number	Description
AB	05 Jul 2010	Class	1068779	MAIN STRUCTURE PARTLY OF GRADES AH32, AH36, DH32, DH36 & EH36 STEEL.
AC	05 Jul 2010	Class	1068779	HATCH COAMING PARTLY OF GRADES AH32 & AH36 STEEL.
AD	05 Jul 2010	Class	1068779	HATCH COVERS PARTLY OF GRADE AH36 STEEL.
AE	05 Jul 2010	Class	1068779	STERNFRAME PARTLY OF SPECIAL GRADE ZG 200-400 STEEL.
AF	05 Jul 2010	Class	1068779	BILGE KEEL OF GRADE DH32 STEEL.
AG	05 Jul 2010	Class	1068779	RUDDER HORN PARTLY OF SPECIAL GRADE ZG 200-400 STEEL.
AJ	05 Jul 2010	Class	2066110	W.B. TANKS COATED INTERNALLY WITH AN APPROVED EPOXY HIGH RESISTANT PAINT. DRY FILM THICKNESS 250 MICRONS. ALUMINIUM ANODES FITTED.
AK	05 Jul 2010	Class	2066110	CARGO HOLDS (PERMITTED TO CARRY WATER BALLAST) COATED INTERNALLY WITH AN APPROVED EPOXY HIGH RESISTANT PAINT. DRY FILM THICKNESS 250 MICRONS.
AN	05 Jul 2010	Class	2066110	CARGO HOLDS NOS. 2, 4 AND 8 ARE DESIGNED FOR PARTIAL FILLING PURPOSES IN HARBOUR ONLY.
AO	06 Jul 2010	Class	1068779	MAIN ENGINE SHOULD NOT BE OPERATED CONTINUOUSLY BETWEEN 39RPM AND 48RPM.
AP	06 Jul 2010	Class	1068779	HIGHLY SKEWED PROPELLERS FITTED.

ID	Imposed Date	Category	Report Number	Description
AQ	06 Jul 2010	Class	1068779	ORIGINAL POKER GAUGE READINGS: TOP: 73.8MM, BOTTOM: 73.3MM. BEARING CLEARANCE: FWD: 0.6MM, AFT: 0.38MM.
BF	22 Jun 2017	Statutory	QDO1750361	IOPP Certificate de-harmonised on 22/06/2017
AN-C-002	26 Feb 2020	Class	2062853	At owner's request, the Main Engine has been modified by adjustment of the (Electronic governor settings, mechanical stopper and control software) to limit the maximum engine rpm. This has the effect of limiting the maximum power output to 16149 kw at 86.7 rpm.
AN-C-006	02 Apr 2020	Class	2066110	EXTERNAL IMPRESSED CURRENT CATHODIC PROTECTION FITTED.
AN-S-004	02 Apr 2020	Statutory	2066110	5-YEARLY OPERATIONAL LOAD TEST OF THE ACCOMMODATION LADDERS/GANGWAYS/WINCHES (DETAIL PRECISELY WHICH EQUIPMENT HAS BEEN TESTED) HAS BEEN CARRIED OUT IN ACCORDANCE WITH SOLAS REGULATION II-1/3-9 AND MSC.1/CIRC. 1331, ON 02 APRIL 2020.
AN-S-005	02 Apr 2020	Statutory	2066110	5-YEARLY, DYNAMIC TEST OF THE SURVIVAL CRAFT LAUNCHING APPLIANCE WINCH BRAKE (UNDER A 1.1 TIME PROOF LOAD) AND OPERATIONAL TEST OF THE ON-LOAD RELEASE GEAR (UNDER A 1.1 PROOF LOAD) CARRIED OUT BY SERVICING PERSONNEL CERTIFIED IN ACCORDANCE WITH THE GUIDELINES CONTAINED IN THE RES. MSC.402(96), ON 02 APRIL 2020.
BA	02 Apr 2020	Statutory	2066110	ALL CLOSING DEVICES AND FLAPS VISUALLY EXAMINED.
AN-C-009	26 Jan 2021	Class	2101695	HATCH COVERS NO.1, 2 & 3 SURVEYED AND OPERATED TO THE FULL EXTEND OF THE OPEN /CLOSED POSITIONS.
AN-S-007	26 Jan 2021	Statutory	2101695	VESSEL MAINTAINS A VERIFIED INVENTORY OF HAZARDOUS MATERIALS IN ACCORDANCE WITH THE 2009 IMO HONG KONG CONVENTION.
AN-S-008	26 Jan 2021	Statutory	2101695	VESSEL MAINTAINS A VERIFIED INVENTORY OF HAZARDOUS MATERIALS IN ACCORDANCE WITH THE EU SHIP RECYCLING REGULATION 1257/2013.

Task Details

Hull			
ITSS -HULL INTERMEDIATE - Not started			Status
HULL INTERMEDIATE - VESSEL GROUP			Credit Date
Survey carried out in accordance with approved programme? -0660-7M2FUXA-2629			-

Survey requirements completed to the extent of the previous Special Survey (applicable to ESP surveys) with testing of cargo holds and ballast tanks and internal examination of fuel oil tanks as necessary -0660-7M2FUXA-2632	-	-
Concurrent crediting to both Intermediate Survey (ITSS) and Continuous Survey of Hull (CSH) for surveys and thickness measurements of spaces is not acceptable. Confirm no concurrent crediting now planned. -0660-7M2FUXA-2936	-	-
The electrical generating sets have been examined under working conditions and found satisfactory. -0660-7M2FUXA-2937	-	-
Opening Survey Meeting held (use LR Form 6012 to record minutes of meeting with LR approved TM company) -0660-7M2FUXA-2938	-	-
Confirm Intermediate Survey now complete (X) or completed (F) in conjunction with Annual Survey. -0660-7M2FUXA-3202	-	-
Internal Examination of one Fresh Water Tank -0660-7M2FUXA-3525	-	-
Review ESP Documentation File -0660-7M2FUXA-4510	-	-
Thickness Measurements -0660-7M2FUXA-4513	-	-
SYSTEM GROUP - 1810 BALLAST & LIQUID CARGO SYSTEMS		
Examine And Operational Test to Working Pressure -0040-6R35NTI-4511	-	-
Examine Piping Including Associated Valves, Filters And Fittings -0040-6R35NTI-4512	-	-
SYSTEM GROUP - 7168 BILGE AND BALLAST LINES AND FITTINGS		
Examine And Operational Test to Working Pressure -0045-2B7F75I-4509	-	-
TANK GROUP - 4352 NO.1 PORT INNER TOPSIDE HEAVY FUEL OIL STORAGE TANK		
Pressure test -0281-JU6FJBQ-1215	-	-
Overall Survey -0281-JU6FJBQ-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-JU6FJBQ-3528	-	-
TANK GROUP - 4383 NO.1 STARBOARD INNER TOPSIDE HEAVY FUEL OIL STORAGE TANK		
Pressure test -0281-TJU7QAI-1215	-	-
Overall Survey -0281-TJU7QAI-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-TJU7QAI-3528	-	-
TANK GROUP - 4419 NO.2 PORT INNER TOPSIDE HEAVY FUEL OIL STORAGE TANK		
Pressure test -0281-DRTLWOY-1215	-	-

Overall Survey -0281-DRTLWOY-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DRTLWOY-3528	-	-
TANK GROUP - 4440 NO.2 STARBOARD INNER TOPSIDE HEAVY FUEL OIL STORAGE TANK		
Pressure test -0281-DD3XTYQ-1215	-	-
Overall Survey -0281-DD3XTYQ-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DD3XTYQ-3528	-	-
TANK GROUP - 4471 ENGINE ROOM PORT FORWARD NO.3 HEAVY FUEL OIL STORAGE TANK		
Pressure test -0281-THVOS3Q-1215	-	-
Overall Survey -0281-THVOS3Q-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-THVOS3Q-3528	-	-
TANK GROUP - 4507 ENGINE ROOM STARBOARD NO.3 HEAVY FUEL OIL STORAGE TANK		
Pressure test -0281-ZITC3EA-1215	-	-
Overall Survey -0281-ZITC3EA-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-ZITC3EA-3528	-	-
TANK GROUP - 4538 ENGINE ROOM 1ST FLAT PORT FORWARD INNER MAIN ENGINE L.O. STORAGE TANK		
Pressure test -0281-JUZRZRA-1215	-	-
Overall Survey -0281-JUZRZRA-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-JUZRZRA-3528	-	-
TANK GROUP - 4569 ENGINE ROOM 1ST FLAT PORT FORWARD INNER MAIN ENGINE L.O. SETTLING TANK		
Pressure test -0281-DAIJKBY-1215	-	-
Overall Survey -0281-DAIJKBY-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DAIJKBY-3528	-	-
TANK GROUP - 4590 ENGINE ROOM 1ST FLAT PORT FORWARD INNER NO.1 CYLINDER OIL TANK		
Pressure test -0281-GEDWTDY-1215	-	-

Overall Survey -0281-GEDWTDY-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-GEDWTDY-3528	-	-
TANK GROUP - 4626 ENGINE ROOM 1ST FLAT PORT FORWARD INNER NO.2 CYLINDER OIL TANK		
Pressure test -0281-CYXEOXA-1215	-	-
Overall Survey -0281-CYXEOXA-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-CYXEOXA-3528	-	-
TANK GROUP - 4657 ENGINE ROOM 1ST FLAT PORT FORWARD INNER LOW TBN CYLINDER OIL TANK		
Pressure test -0281-LPVDWBY-1215	-	-
Overall Survey -0281-LPVDWBY-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-LPVDWBY-3528	-	-
TANK GROUP - 4688 ENGINE ROOM 1ST FLAT PORT FORWARD INNER CYLINDER OIL SERVICE TANK		
Pressure test -0281-DRPKCMQ-1215	-	-
Overall Survey -0281-DRPKCMQ-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DRPKCMQ-3528	-	-
TANK GROUP - 4714 ENGINE ROOM 1ST FLAT STARBOARD FORWARD INNER GENERATOR ENGINE L.O. SETTLING TANK		
Pressure test -0281-HPWDXJA-1215	-	-
Overall Survey -0281-HPWDXJA-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-HPWDXJA-3528	-	-
TANK GROUP - 4745 ENGINE ROOM 1ST FLAT STARBOARD FORWARD INNER GENERATOR ENGINE L.O. SERVICE TANK		
Pressure test -0281-HNK7HBI-1215	-	-
Overall Survey -0281-HNK7HBI-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-HNK7HBI-3528	-	-
TANK GROUP - 4776 UNDER PURIFIER ROOM FUEL OIL SLUDGE TANK		
Pressure test -0281-PGLLP3A-1215	-	-

Overall Survey -0281-PGLLP3A-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-PGLLP3A-3528	-	-
TANK GROUP - 4802 UNDER PURIFIER ROOM L.O. SLUDGE TANK		
Pressure test -0281-BYPNMFY-1215	-	-
Overall Survey -0281-BYPNMFY-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-BYPNMFY-3528	-	-
TANK GROUP - 4833 ENGINE ROOM PORT M. DIESEL OIL STORAGE TANK		
Pressure test -0281-DAU7LDY-1215	-	-
Overall Survey -0281-DAU7LDY-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DAU7LDY-3528	-	-
TANK GROUP - 4864 ENGINE ROOM PORT M. DIESEL OIL SERVICE TANK		
Pressure test -0281-2IGRZKY-1215	-	-
Overall Survey -0281-2IGRZKY-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-2IGRZKY-3528	-	-
TANK GROUP - 4895 ENGINE ROOM STARBOARD INNER NO.2 HEAVY FUEL OIL SETTLING TANK		
Pressure test -0281-OJU2SLQ-1215	-	-
Overall Survey -0281-OJU2SLQ-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-OJU2SLQ-3528	-	-
TANK GROUP - 4921 ENGINE ROOM STARBOARD INNER NO.2 HEAVY FUEL OIL SERVICE TANK		
Pressure test -0281-G3YE4PI-1215	-	-
Overall Survey -0281-G3YE4PI-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-G3YE4PI-3528	-	-
TANK GROUP - 4952 ENGINE ROOM STARBOARD INNER NO.1 HEAVY FUEL OIL SERVICE TANK		
Pressure test -0281-FF7MX7A-1215	-	-

Overall Survey -0281-FF7MX7A-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-FF7MX7A-3528	-	-
TANK GROUP - 4983 ENGINE ROOM STARBOARD INNER NO.1 HEAVY FUEL OIL SETTLING TANK		
Pressure test -0281-EEWLFTI-1215	-	-
Overall Survey -0281-EEWLFTI-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-EEWLFTI-3528	-	-
TANK GROUP - 5012 ENGINE ROOM 2ND FLAT STARBOARD AFT STERNTUBE L.O. GRAVITY TANK		
Pressure test -0281-ECSZZ4I-1215	-	-
Overall Survey -0281-ECSZZ4I-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-ECSZZ4I-3528	-	-
TANK GROUP - 5043 ENGINE ROOM 3RD FLAT CENTRE FORWARD DOUBLE BOTTOM SOUNDING TANK		
Pressure test -0281-CROT3PY-1215	-	-
Overall Survey -0281-CROT3PY-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-CROT3PY-3528	-	-
TANK GROUP - 5074 ENGINE ROOM CENTRE FORWARD FUEL OIL OVERFLOW TANK		
Pressure test -0281-SNHBADQ-1215	-	-
Overall Survey -0281-SNHBADQ-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-SNHBADQ-3528	-	-
TANK GROUP - 5100 ENGINE ROOM DOUBLE BOTTOM PORT BILGE HOLDING TANK		
Pressure test -0281-VXC2N7I-1215	-	-
Overall Survey -0281-VXC2N7I-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-VXC2N7I-3528	-	-
TANK GROUP - 5131 ENGINE ROOM DOUBLE BOTTOM STARBOARD WASTE OIL TANK		
Pressure test -0281-X2OQLEQ-1215	-	-

Overall Survey -0281-X2OQLEQ-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-X2OQLEQ-3528	-	-
TANK GROUP - 5162 MAIN ENGINE L.O. SUMP TANK		
Pressure test -0281-RTGDISQ-1215	-	-
Overall Survey -0281-RTGDISQ-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-RTGDISQ-3528	-	-
TANK GROUP - 5193 ENGINE ROOM PORT AFT STERNTUBE L.O. SUMP TANK		
Pressure test -0281-QGJA4DQ-1215	-	-
Overall Survey -0281-QGJA4DQ-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-QGJA4DQ-3528	-	-
TANK GROUP - 5229 STEERING GEAR FLAT PORT FORWARD FRESH WATER TANK		
Pressure test -0281-TWEAOWI-1215	-	-
Overall Survey -0281-TWEAOWI-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-TWEAOWI-3528	-	-
TANK GROUP - 5250 STEERING GEAR FLAT STARBOARD FORWARD DRINKING WATER TANK		
Pressure test -0281-GOCHZCQ-1215	-	-
Overall Survey -0281-GOCHZCQ-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-GOCHZCQ-3528	-	-
TANK GROUP - 5281 STEERING GEAR FLAT STARBOARD FRESH WATER TANK		
Pressure test -0281-RDBI5IY-1215	-	-
Overall Survey -0281-RDBI5IY-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-RDBI5IY-3528	-	-
TANK GROUP - 5317 STERNTUBE COOLING WATER TANK		
Pressure test -0281-5UFV4PI-1215	-	-

Overall Survey -0281-5UFV4PI-1228	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-5UFV4PI-3528	-	-
TANK GROUP - 5348 FOREPEAK WATER BALLAST TANK		
Pressure test -0281-OMZB4GA-1215	-	-
Overall Survey -0281-OMZB4GA-1228	-	-
Close-up Survey & Thickness measurements -0281-OMZB4GA-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-OMZB4GA-1301	-	-
Examine Protective Coating -0281-OMZB4GA-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-OMZB4GA-3528	-	-
TANK GROUP - 5412 NO.1 COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Pressure test -0281-CEF3Z7I-1215	-	-
Overall Survey -0281-CEF3Z7I-1228	-	-
Close-up Survey & Thickness measurements -0281-CEF3Z7I-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-CEF3Z7I-1301	-	-
Examine Protective Coating -0281-CEF3Z7I-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-CEF3Z7I-3528	-	-
TANK GROUP - 5481 NO.2 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Pressure test -0281-W2NTCLI-1215	-	-
Overall Survey -0281-W2NTCLI-1228	-	-
Close-up Survey & Thickness measurements -0281-W2NTCLI-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-W2NTCLI-1301	-	-
Examine Protective Coating -0281-W2NTCLI-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-W2NTCLI-3528	-	-

TANK GROUP - 5555 NO.2 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK

Pressure test -0281-YPCVRCA-1215	-	-
Overall Survey -0281-YPCVRCA-1228	-	-
Close-up Survey & Thickness measurements -0281-YPCVRCA-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-YPCVRCA-1301	-	-
Examine Protective Coating -0281-YPCVRCA-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-YPCVRCA-3528	-	-

TANK GROUP - 5629 NO.3 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK

Pressure test -0281-LPJPTHQ-1215	-	-
Overall Survey -0281-LPJPTHQ-1228	-	-
Close-up Survey & Thickness measurements -0281-LPJPTHQ-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-LPJPTHQ-1301	-	-
Examine Protective Coating -0281-LPJPTHQ-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-LPJPTHQ-3528	-	-

TANK GROUP - 5698 NO.3 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK

Pressure test -0281-RWEOYJY-1215	-	-
Overall Survey -0281-RWEOYJY-1228	-	-
Close-up Survey & Thickness measurements -0281-RWEOYJY-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-RWEOYJY-1301	-	-
Examine Protective Coating -0281-RWEOYJY-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-RWEOYJY-3528	-	-

TANK GROUP - 5762 NO.4 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK

Pressure test -0281-G244J2I-1215	-	-
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Overall Survey -0281-G244J2I-1228	-	-
Close-up Survey & Thickness measurements -0281-G244J2I-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-G244J2I-1301	-	-
Examine Protective Coating -0281-G244J2I-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-G244J2I-3528	-	-
TANK GROUP - 5836 NO.4 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Pressure test -0281-X6M3UTA-1215	-	-
Overall Survey -0281-X6M3UTA-1228	-	-
Close-up Survey & Thickness measurements -0281-X6M3UTA-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-X6M3UTA-1301	-	-
Examine Protective Coating -0281-X6M3UTA-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-X6M3UTA-3528	-	-
TANK GROUP - 5900 NO.5 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Pressure test -0281-4RX7HJA-1215	-	-
Overall Survey -0281-4RX7HJA-1228	-	-
Close-up Survey & Thickness measurements -0281-4RX7HJA-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-4RX7HJA-1301	-	-
Examine Protective Coating -0281-4RX7HJA-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-4RX7HJA-3528	-	-
TANK GROUP - 5979 NO.5 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Pressure test -0281-RFOU32Y-1215	-	-
Overall Survey -0281-RFOU32Y-1228	-	-
Close-up Survey & Thickness measurements -0281-RFOU32Y-1292	-	-

General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-RFOU32Y-1301	-	-
Examine Protective Coating -0281-RFOU32Y-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-RFOU32Y-3528	-	-
TANK GROUP - 6046 NO.6 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Pressure test -0281-X4IEFTI-1215	-	-
Overall Survey -0281-X4IEFTI-1228	-	-
Close-up Survey & Thickness measurements -0281-X4IEFTI-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-X4IEFTI-1301	-	-
Examine Protective Coating -0281-X4IEFTI-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-X4IEFTI-3528	-	-
TANK GROUP - 6110 NO.6 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Pressure test -0281-6KZEFXQ-1215	-	-
Overall Survey -0281-6KZEFXQ-1228	-	-
Close-up Survey & Thickness measurements -0281-6KZEFXQ-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-6KZEFXQ-1301	-	-
Examine Protective Coating -0281-6KZEFXQ-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-6KZEFXQ-3528	-	-
TANK GROUP - 6189 NO.7 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Pressure test -0281-SF4KPTQ-1215	-	-
Overall Survey -0281-SF4KPTQ-1228	-	-
Close-up Survey & Thickness measurements -0281-SF4KPTQ-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-SF4KPTQ-1301	-	-

Examine Protective Coating -0281-SF4KPTQ-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-SF4KPTQ-3528	-	-
TANK GROUP - 6253 NO.7 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Pressure test -0281-XR25M7I-1215	-	-
Overall Survey -0281-XR25M7I-1228	-	-
Close-up Survey & Thickness measurements -0281-XR25M7I-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-XR25M7I-1301	-	-
Examine Protective Coating -0281-XR25M7I-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-XR25M7I-3528	-	-
TANK GROUP - 6327 NO.8 PORT COMBINED DOUBLE BOTTOM/HOPPER SIDE WATER BALLAST TANK		
Pressure test -0281-2H4U5OQ-1215	-	-
Overall Survey -0281-2H4U5OQ-1228	-	-
Close-up Survey & Thickness measurements -0281-2H4U5OQ-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-2H4U5OQ-1301	-	-
Examine Protective Coating -0281-2H4U5OQ-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-2H4U5OQ-3528	-	-
TANK GROUP - 6396 NO.8 STARBOARD COMBINED DOUBLE BOTTOM/HOPPER SIDE WATER BALLAST TANK		
Pressure test -0281-VCVU7DI-1215	-	-
Overall Survey -0281-VCVU7DI-1228	-	-
Close-up Survey & Thickness measurements -0281-VCVU7DI-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-VCVU7DI-1301	-	-
Examine Protective Coating -0281-VCVU7DI-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-VCVU7DI-3528	-	-

TANK GROUP - 6460 NO.9 PORT COMBINED DOUBLE BOTTOM/HOPPER SIDE WATER BALLAST TANK

Pressure test -0281-4SJOSRI-1215	-	-
Overall Survey -0281-4SJOSRI-1228	-	-
Close-up Survey & Thickness measurements -0281-4SJOSRI-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-4SJOSRI-1301	-	-
Examine Protective Coating -0281-4SJOSRI-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-4SJOSRI-3528	-	-

TANK GROUP - 6534 NO.9 STARBOARD COMBINED DOUBLE BOTTOM/HOPPER SIDE WATER BALLAST TANK

Pressure test -0281-GKIZE4Q-1215	-	-
Overall Survey -0281-GKIZE4Q-1228	-	-
Close-up Survey & Thickness measurements -0281-GKIZE4Q-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-GKIZE4Q-1301	-	-
Examine Protective Coating -0281-GKIZE4Q-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-GKIZE4Q-3528	-	-

TANK GROUP - 6608 AFT PEAK WATER BALLAST TANK

Pressure test -0281-5BL2HJY-1215	-	-
Overall Survey -0281-5BL2HJY-1228	-	-
Close-up Survey & Thickness measurements -0281-5BL2HJY-1292	-	-
General examination unless epoxy coated or equivalent. This examination may be extended to include Close-up survey and thickness measurements, as considered necessary by the Surveyor -0281-5BL2HJY-1301	-	-
Examine Protective Coating -0281-5BL2HJY-3221	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-5BL2HJY-3528	-	-

CARGO HOLD GROUP - 2644 NO.1 CARGO HOLD

Close-up Survey & Thickness measurements -0079-B6VW77Y-238	-	-
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Overall Survey -0079-B6VW77Y-385	-	-
Examine Protective Coating -0079-B6VW77Y-414	-	-
CARGO HOLD GROUP - 2699 NO.2 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-77DQAYA-238	-	-
Overall Survey -0079-77DQAYA-385	-	-
Examine Protective Coating -0079-77DQAYA-414	-	-
CARGO HOLD GROUP - 2756 NO.3 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-WZ7GSXY-238	-	-
Overall Survey -0079-WZ7GSXY-385	-	-
Examine Protective Coating -0079-WZ7GSXY-414	-	-
CARGO HOLD GROUP - 2806 NO.4 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-LJJQZ6Q-238	-	-
Overall Survey -0079-LJJQZ6Q-385	-	-
Examine Protective Coating -0079-LJJQZ6Q-414	-	-
CARGO HOLD GROUP - 2868 NO.5 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-LVIWFPY-238	-	-
Overall Survey -0079-LVIWFPY-385	-	-
Examine Protective Coating -0079-LVIWFPY-414	-	-
CARGO HOLD GROUP - 2918 NO.6 CARGO HOLD		
Test -0079-AETAMWQ-232	-	-
Close-up Survey & Thickness measurements -0079-AETAMWQ-238	-	-
Overall Survey -0079-AETAMWQ-385	-	-
Examine Protective Coating -0079-AETAMWQ-414	-	-
CARGO HOLD GROUP - 2987 NO.7 CARGO HOLD		

Close-up Survey & Thickness measurements -0079-C4DSDAY-238	-	-
Overall Survey -0079-C4DSDAY-385	-	-
Examine Protective Coating -0079-C4DSDAY-414	-	-
CARGO HOLD GROUP - 3030 NO.8 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-4IMFCEA-238	-	-
Overall Survey -0079-4IMFCEA-385	-	-
Examine Protective Coating -0079-4IMFCEA-414	-	-
CARGO HOLD GROUP - 3092 NO.9 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-4ULKNVI-238	-	-
Overall Survey -0079-4ULKNVI-385	-	-
Examine Protective Coating -0079-4ULKNVI-414	-	-
CARGO HOLD GROUP - 2101 NO.1 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-PQOQYZQ-227	-	-
2101 NO.1 HOLD CARGO HATCHWAY/S - 2118 HATCH COAMING		
Close-up Survey & Thickness measurements -0253-SWFTAYA-1002	-	-
Overall Survey -0253-SWFTAYA-1039	-	-
2101 NO.1 HOLD CARGO HATCHWAY/S - 2125 HATCH COVER & CLOSING APPLIANCES		
Close-up Survey & Thickness measurements -0254-Q57QSPQ-1049	-	-
Overall Survey -0254-Q57QSPQ-1133	-	-
CARGO HOLD GROUP - 2163 NO.2 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-GX55TAI-227	-	-
2163 NO.2 HOLD CARGO HATCHWAY/S - 2170 HATCH COAMING		
Close-up Survey & Thickness measurements -0253-GVAPILA-1002	-	-
Overall Survey -0253-GVAPILA-1039	-	-

2163 NO.2 HOLD CARGO HATCHWAY/S - 2187 HATCH COVER & CLOSING APPLIANCES		
Close-up Survey & Thickness measurements -0254-7OI4JOA-1049	-	-
Overall Survey -0254-7OI4JOA-1133	-	-
CARGO HOLD GROUP - 2220 NO.3 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-ZQDSWIQ-227	-	-
2220 NO.3 HOLD CARGO HATCHWAY/S - 2237 HATCH COAMING		
Close-up Survey & Thickness measurements -0253-BBVMVTQ-1002	-	-
Overall Survey -0253-BBVMVTQ-1039	-	-
2220 NO.3 HOLD CARGO HATCHWAY/S - 2244 HATCH COVER & CLOSING APPLIANCES		
Close-up Survey & Thickness measurements -0254-SWD632A-1049	-	-
Overall Survey -0254-SWD632A-1133	-	-
CARGO HOLD GROUP - 2282 NO.4 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-QXS7QPI-227	-	-
2282 NO.4 HOLD CARGO HATCHWAY/S - 2299 HATCH COAMING		
Close-up Survey & Thickness measurements -0253-CKGJYGA-1002	-	-
Overall Survey -0253-CKGJYGA-1039	-	-
2282 NO.4 HOLD CARGO HATCHWAY/S - 2301 HATCH COVER & CLOSING APPLIANCES		
Close-up Survey & Thickness measurements -0254-PYMPKMA-1049	-	-
Overall Survey -0254-PYMPKMA-1133	-	-
CARGO HOLD GROUP - 2349 NO.5 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-TIZPP2A-227	-	-
2349 NO.5 HOLD CARGO HATCHWAY/S - 2356 HATCH COAMING		
Close-up Survey & Thickness measurements -0253-EEHJU2Y-1002	-	-
Overall Survey -0253-EEHJU2Y-1039	-	-

2349 NO.5 HOLD CARGO HATCHWAY/S - 2363 HATCH COVER & CLOSING APPLIANCES		
Close-up Survey & Thickness measurements -0254-JFKQPQI-1049	-	-
Overall Survey -0254-JFKQPQI-1133	-	-
CARGO HOLD GROUP - 2406 NO.6 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-GA7ETCI-227	-	-
2406 NO.6 HOLD CARGO HATCHWAY/S - 2413 HATCH COAMING		
Close-up Survey & Thickness measurements -0253-5K7LCBY-1002	-	-
Overall Survey -0253-5K7LCBY-1039	-	-
2406 NO.6 HOLD CARGO HATCHWAY/S - 2420 HATCH COVER & CLOSING APPLIANCES		
Close-up Survey & Thickness measurements -0254-IH53VII-1049	-	-
Overall Survey -0254-IH53VII-1133	-	-
CARGO HOLD GROUP - 2468 NO.7 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-5IORNJA-227	-	-
2468 NO.7 HOLD CARGO HATCHWAY/S - 2475 HATCH COAMING		
Close-up Survey & Thickness measurements -0253-DMHLYZY-1002	-	-
Overall Survey -0253-DMHLYZY-1039	-	-
2468 NO.7 HOLD CARGO HATCHWAY/S - 2482 HATCH COVER & CLOSING APPLIANCES		
Close-up Survey & Thickness measurements -0254-3Z7HH6I-1049	-	-
Overall Survey -0254-3Z7HH6I-1133	-	-
CARGO HOLD GROUP - 2525 NO.8 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-QAUGQRI-227	-	-
2525 NO.8 HOLD CARGO HATCHWAY/S - 2532 HATCH COAMING		
Close-up Survey & Thickness measurements -0253-L7QA6PI-1002	-	-
Overall Survey -0253-L7QA6PI-1039	-	-

2525 NO.8 HOLD CARGO HATCHWAY/S - 2549 HATCH COVER & CLOSING APPLIANCES		
Close-up Survey & Thickness measurements -0254-5EF6DHI-1049	-	-
Overall Survey -0254-5EF6DHI-1133	-	-
CARGO HOLD GROUP - 2587 NO.9 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-HIDTKYA-227	-	-
2587 NO.9 HOLD CARGO HATCHWAY/S - 2594 HATCH COAMING		
Close-up Survey & Thickness measurements -0253-NIDGYPI-1002	-	-
Overall Survey -0253-NIDGYPI-1039	-	-
2587 NO.9 HOLD CARGO HATCHWAY/S - 2606 HATCH COVER & CLOSING APPLIANCES		
Close-up Survey & Thickness measurements -0254-2GQXJGY-1049	-	-
Overall Survey -0254-2GQXJGY-1133	-	-
DECK GROUP - 2099 MAIN DECK PLATING		
Close-up Survey & Thickness measurements -0128-Q4K2RIQ-556	-	-
SPACES GROUP - 3142 UPPER DECK FORWARD BOSUN STORE SPACE		
Overall Survey -0480-DOWB6IA-2350	-	-
SPACES GROUP - 3159 UPPER DECK STARBOARD FORWARD PAINT STORE SPACE		
Overall Survey -0480-O3CWKUY-2350	-	-
SPACES GROUP - 3166 UPPER DECK PORT FORWARD DECK STORE SPACE		
Overall Survey -0480-BNYIGQY-2350	-	-
SPACES GROUP - 3173 ENGINE ROOM 1ST FLAT PORT AFT ELECTRICAL STORE SPACE		
Overall Survey -0480-OMQZ3YY-2350	-	-
SPACES GROUP - 3180 ENGINE ROOM 1ST FLAT PORT AFT INNER ELECTRICAL WORKSHOP SPACE		
Overall Survey -0480-RDBE3QY-2350	-	-
SPACES GROUP - 3197 ENGINE ROOM 1ST FLAT STARBOARD AFT ENGINEERS WORKSHOP SPACE		

Overall Survey -0480-E32GPAQ-2350	-	-
SPACES GROUP - 3209 ENGINE ROOM STARBOARD AFT ENGINE STORE SPACE		
Overall Survey -0480-LMYF4EI-2350	-	-
SPACES GROUP - 4202 NAVIGATION DECK ELECTRICAL EQUIPMENT ROOM		
Overall Survey -0480-XTAYPHA-2350	-	-
SPACES GROUP - 4219 A DECK E.R.CASING STARBOARD EMERGENCY GENERATOR ROOM		
Overall Survey -0480-GWJETIY-2350	-	-
SPACES GROUP - 4226 MAIN DECK E.R.CASING STARBOARD CO2 BOTTLE ROOM		
Overall Survey -0480-YAKCQJY-2350	-	-
SPACES GROUP - 4233 MAIN ENGINE ROOM		
Overall Survey -0480-37EBAYQ-2350	-	-
SPACES GROUP - 4240 ENGINE ROOM 1ST FLAT CENTRE PORT ENGINE CONTROL ROOM		
Overall Survey -0480-4SCWGIA-2350	-	-
SPACES GROUP - 4257 ENGINE ROOM PORT FORWARD INNER VALVE REMOTE CONTROL ROOM		
Overall Survey -0480-DRWZPSY-2350	-	-
SPACES GROUP - 4264 ENGINE ROOM CENTRE FORWARD PURIFIER ROOM		
Overall Survey -0480-V24CX7A-2350	-	-
SPACES GROUP - 4271 ROPE STORE AND STEERING GEAR ROOM		
Overall Survey -0480-RK5ESCY-2350	-	-
SPACES GROUP - 6710 CENTRE FORWARD DOUBLE BOTTOM ECHOSOUNDER SPEED LOG COMPARTMENT		
Overall Survey -0480-IGSFDSA-2350	-	-
SPACES GROUP - 6727 STEERING GEAR FLAT CENTRE FORWARD EMERGENCY FIRE PUMP COMPARTMENT		
Overall Survey -0480-DMAXYFQ-2350	-	-
SPACES GROUP - 6772 MACHINERY SPACE EXAMINATION		

Overall Survey -0480-H3KFQNI-2350	-	-
SPACES GROUP - 6789 UNDER ENGINES EXAMINATION		
Overall Survey -0480-ESW336Q-2350	-	-
SPACES GROUP - 6796 UNDER BOILER EXAMINATION		
Overall Survey -0480-6OMS7PQ-2350	-	-
SPACES GROUP - 3216 ENGINE ROOM PORT FORWARD WING VOID SPACE/S		
Overall Survey -0571-7NXUZWQ-3162	-	-
SPACES GROUP - 3223 ENGINE ROOM STARBOARD FORWARD WING VOID SPACE/S		
Overall Survey -0571-XX7CXUI-3162	-	-
SPACES GROUP - 3230 SURROUNDING MAIN ENGINE L.O. SUMP VOID SPACE/S		
Overall Survey -0571-PVXR6RI-3162	-	-
SPACES GROUP - 3247 BETWEEN NO.1/NO.2 CARGO HOLD UPPER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-CJRVHDQ-3159	-	-
Overall Survey -0571-CJRVHDQ-3162	-	-
SPACES GROUP - 3304 BETWEEN NO.1/NO.2 CARGO HOLD LOWER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-LN5RO2Y-3159	-	-
Overall Survey -0571-LN5RO2Y-3162	-	-
SPACES GROUP - 3366 BETWEEN NO.2/NO.3 CARGO HOLD UPPER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-VR3NEMA-3159	-	-
Overall Survey -0571-VR3NEMA-3162	-	-
SPACES GROUP - 3423 BETWEEN NO.2/NO.3 CARGO HOLD LOWER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-6WHJMDI-3159	-	-
Overall Survey -0571-6WHJMDI-3162	-	-
SPACES GROUP - 3485 BETWEEN NO.3/NO.4 CARGO HOLD UPPER STOOL VOID SPACE/S		

Close-up Survey & Thickness measurements -0571-I2FFBUQ-3159	-	-
Overall Survey -0571-I2FFBUQ-3162	-	-
SPACES GROUP - 3542 BETWEEN NO.3/NO.4 CARGO HOLD LOWER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-R6RBJLY-3159	-	-
Overall Survey -0571-R6RBJLY-3162	-	-
SPACES GROUP - 3609 BETWEEN NO.4/NO.5 CARGO HOLD UPPER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-XJ2IFZA-3159	-	-
Overall Survey -0571-XJ2IFZA-3162	-	-
SPACES GROUP - 3661 BETWEEN NO.4/NO.5 CARGO HOLD LOWER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-FG2ZGUI-3159	-	-
Overall Survey -0571-FG2ZGUI-3162	-	-
SPACES GROUP - 3728 BETWEEN NO.5/NO.6 CARGO HOLD UPPER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-KSEADBQ-3159	-	-
Overall Survey -0571-KSEADBQ-3162	-	-
SPACES GROUP - 3780 BETWEEN NO.5/NO.6 CARGO HOLD LOWER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-YPERD4Y-3159	-	-
Overall Survey -0571-YPERD4Y-3162	-	-
SPACES GROUP - 3847 BETWEEN NO.6/NO.7 CARGO HOLD UPPER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-52NYAKA-3159	-	-
Overall Survey -0571-52NYAKA-3162	-	-
SPACES GROUP - 3904 BETWEEN NO.6/NO.7 CARGO HOLD LOWER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-G6ZUIBI-3159	-	-
Overall Survey -0571-G6ZUIBI-3162	-	-
SPACES GROUP - 3966 BETWEEN NO.7/NO.8 CARGO HOLD UPPER STOOL VOID SPACE/S		

Close-up Survey & Thickness measurements -0571-RCXP5SQ-3159	-	-
Overall Survey -0571-RCXP5SQ-3162	-	-
SPACES GROUP - 4026 BETWEEN NO.7/NO.8 CARGO HOLD LOWER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-KF4KJTY-3159	-	-
Overall Survey -0571-KF4KJTY-3162	-	-
SPACES GROUP - 4088 BETWEEN NO.8/NO.9 CARGO HOLD UPPER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-UJ2F7FA-3159	-	-
Overall Survey -0571-UJ2F7FA-3162	-	-
SPACES GROUP - 4145 BETWEEN NO.8/NO.9 CARGO HOLD LOWER STOOL VOID SPACE/S		
Close-up Survey & Thickness measurements -0571-5OGCG4I-3159	-	-
Overall Survey -0571-5OGCG4I-3162	-	-
SPACES GROUP - 4338 PORT CHAIN LOCKER		
Test of draining and pumping systems including their controls -0087-72EED7A-3535	-	-
Examine -0087-72EED7A-429	-	-
Examine Bitter End -0087-72EED7A-430	-	-
SPACES GROUP - 4345 STARBOARD CHAIN LOCKER		
Test of draining and pumping systems including their controls -0087-CUKL4EY-3535	-	-
Examine -0087-CUKL4EY-429	-	-
Examine Bitter End -0087-CUKL4EY-430	-	-
SPACES GROUP - 6684 CHAIN LOCKER BILGE WELL		
Examine -0046-72JI4RQ-89	-	-
SPACES GROUP - 6691 VARIOUS CARGO HOLD BILGE WELL		
Examine -0046-5VC5K2Y-89	-	-
SPACES GROUP - 6703 VARIOUS ENGINE ROOM BILGE WELL		

Examine -0046-URYUK4Y-89	-	-
ANCHORING, MOORING AND TETHERING GROUP - 6758 ANCHORS		
Anchors partially lowered and raised using the windlass -0022-FOUNVKI-56	-	-
BTMS -BOTTOM SURVEY - Not started	Status	Credit Date
BOTTOM SURVEY - VESSEL GROUP		
Check the country files to ascertain any Flag Administration requirements -0660-7M2FUXA-2914	-	-
Confirm the Ship's Survey status has been reviewed at the time of the BTMS for items normally carried out in drydock which may become due prior to the next drydocking. -0660-7M2FUXA-2915	-	-
Endorse the Cargo Ship Safety Construction or Cargo Ship Safety Certificate in respect to the date of inspection of the ships bottom -0660-7M2FUXA-2916	-	-
Examine Draught Marks or reliable indicating system -0660-7M2FUXA-2917	-	-
Indicate whether the Bottom Survey was carried out in a dry dock or afloat -0660-7M2FUXA-2920	-	-
Satisfactory examination of keel, stern, sternframe, rudder(s), seachests, sea suction and overboard discharge valves. -0660-7M2FUXA-3261	-	-
1834 TAILSHAFT SURVEY - 1858 STERNBUSH		
If Bottom Survey carried out in drydock/slipway, examine facilities to enable the measurement of the sterntube wear down (poker gauge readings) during In-Water Survey -0502-XOZRQEY-2419	-	-
Examine Shaft Seals and Measure Clearance Of Bearing(s) -0502-XOZRQEY-2420	-	-
Examine sternbush fastenings and the gratings at the sea inlets -0502-XOZRQEY-3256	-	-
1834 TAILSHAFT SURVEY - 1896 PROPELLER		
Examine externally including gear housing, propeller blades, bolt locking and other fastening arrangements -0525-2C3KY4Q-3250	-	-
Verify sealing arrangement of propeller blades, propeller shaft and steering column -0525-2C3KY4Q-3251	-	-
ANCHORING, MOORING AND TETHERING GROUP - 6765 CHAIN CABLES		
When ranged, examined -0085-4BQNTNQ-3216	-	-
SHELL AND APPENDAGES GROUP - 2013 SHELL PLATING		

Examine Protective Coating Of External Shell Plating -0461-VQNT4BY-2109	-	-
Examine Bottom, Side and Bow Platings -0461-VQNT4BY-2280	-	-
If Bottom Survey carried out in drydock/slipway, Anti Fouling Paint applied to the underwater portion of the hull? -0461-VQNT4BY-2281	-	-
If Bottom Survey carried out in drydock/slipway, High Resistance Paint applied to the underwater portion of the hull (including touch up)? -0461-VQNT4BY-2283	-	-
Examine the condition of the paint system applied to the underwater portion of the hull. -0461-VQNT4BY-3199	-	-
Confirm any paint system application reported in the narrative, including touch up details. -0461-VQNT4BY-3200	-	-
Confirm Actionable Item for High Resistance Paint exists. -0461-VQNT4BY-3201	-	-
Examine appendages including their attachments and bilge keels where fitted -0461-VQNT4BY-3217	-	-
SHELL AND APPENDAGES GROUP - 2051 RUDDER		
Examine -0452-NITLEVA-2077	-	-
Pressure test as deemed necessary -0452-NITLEVA-3500	-	-
SS -SPECIAL - Not started	Status	Credit Date
SPECIAL - VESSEL GROUP		
Examine windows and side scuttles and verify their efficiency. Means of closure examined for any signs of leakage and, if necessary, gaskets renewed and high pressure hose test carried out. -0660-7M2FUXA-2544	-	-
Survey carried out in accordance with approved programme? -0660-7M2FUXA-2628	-	-
Thickness Measurements -0660-7M2FUXA-2633	-	-
Review ESP Documentation File -0660-7M2FUXA-2900	-	-
Opening Survey Meeting held (use LR Form 6012 to record minutes of meeting with LR approved TM company) -0660-7M2FUXA-3518	-	-
SHIP CONTROL EQUIPMENT GROUP - 6903 HELM INDICATOR		
Examine And Test In Operation -0257-56OVOEQ-1145	-	-
PUMPING AND VALVE EQUIPMENT GROUP - 6815 EDUCTOR / HAND PUMP/S		
Examine -0662-Z6J365Y-1000	-	-

SYSTEM GROUP - 1810 BALLAST & LIQUID CARGO SYSTEMS

Examine And Operational Test to Working Pressure -0040-6R35NTI-72

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Examine Piping Including Associated Valves, Filters And Fittings -0040-6R35NTI-73

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-

SYSTEM GROUP - 7168 BILGE AND BALLAST LINES AND FITTINGS

Examine And Operational Test to Working Pressure -0045-2B7F75I-85

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TANK GROUP - 4352 NO.1 PORT INNER TOPSIDE HEAVY FUEL OIL STORAGE TANK

Overall Survey -0281-JU6FJBQ-1225

-

-

Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-JU6FJBQ-1226

-

-

Test -0281-JU6FJBQ-1227

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TANK GROUP - 4383 NO.1 STARBOARD INNER TOPSIDE HEAVY FUEL OIL STORAGE TANK

Overall Survey -0281-TJU7QAI-1225

-

-

Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-TJU7QAI-1226

-

-

Test -0281-TJU7QAI-1227

-

-

TANK GROUP - 4419 NO.2 PORT INNER TOPSIDE HEAVY FUEL OIL STORAGE TANK

Overall Survey -0281-DRTLWOY-1225

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Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DRTLWOY-1226

-

-

Test -0281-DRTLWOY-1227

-

-

TANK GROUP - 4440 NO.2 STARBOARD INNER TOPSIDE HEAVY FUEL OIL STORAGE TANK

Overall Survey -0281-DD3XTYQ-1225

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Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DD3XTYQ-1226

-

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Test -0281-DD3XTYQ-1227

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TANK GROUP - 4471 ENGINE ROOM PORT FORWARD NO.3 HEAVY FUEL OIL STORAGE TANK

Overall Survey -0281-THVOS3Q-1225

-

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Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-THVOS3Q-1226

-

-

Test -0281-THVOS3Q-1227	-	-
TANK GROUP - 4507 ENGINE ROOM STARBOARD NO.3 HEAVY FUEL OIL STORAGE TANK		
Overall Survey -0281-ZITC3EA-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-ZITC3EA-1226	-	-
Test -0281-ZITC3EA-1227	-	-
TANK GROUP - 4538 ENGINE ROOM 1ST FLAT PORT FORWARD INNER MAIN ENGINE L.O. STORAGE TANK		
Overall Survey -0281-JUZRZRA-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-JUZRZRA-1226	-	-
Test -0281-JUZRZRA-1227	-	-
TANK GROUP - 4569 ENGINE ROOM 1ST FLAT PORT FORWARD INNER MAIN ENGINE L.O. SETTLING TANK		
Overall Survey -0281-DAIJKBY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DAIJKBY-1226	-	-
Test -0281-DAIJKBY-1227	-	-
TANK GROUP - 4590 ENGINE ROOM 1ST FLAT PORT FORWARD INNER NO.1 CYLINDER OIL TANK		
Overall Survey -0281-GEDWTDY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-GEDWTDY-1226	-	-
Test -0281-GEDWTDY-1227	-	-
TANK GROUP - 4626 ENGINE ROOM 1ST FLAT PORT FORWARD INNER NO.2 CYLINDER OIL TANK		
Overall Survey -0281-CYXEOXA-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-CYXEOXA-1226	-	-
Test -0281-CYXEOXA-1227	-	-
TANK GROUP - 4657 ENGINE ROOM 1ST FLAT PORT FORWARD INNER LOW TBN CYLINDER OIL TANK		
Overall Survey -0281-LPVDWBY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-LPVDWBY-1226	-	-

Test -0281-LPVDWBY-1227	-	-
TANK GROUP - 4688 ENGINE ROOM 1ST FLAT PORT FORWARD INNER CYLINDER OIL SERVICE TANK		
Overall Survey -0281-DRPKCMQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DRPKCMQ-1226	-	-
Test -0281-DRPKCMQ-1227	-	-
TANK GROUP - 4714 ENGINE ROOM 1ST FLAT STARBOARD FORWARD INNER GENERATOR ENGINE L.O. SETTLING TANK		
Overall Survey -0281-HPWDXJA-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-HPWDXJA-1226	-	-
Test -0281-HPWDXJA-1227	-	-
TANK GROUP - 4745 ENGINE ROOM 1ST FLAT STARBOARD FORWARD INNER GENERATOR ENGINE L.O. SERVICE TANK		
Overall Survey -0281-HNK7HBI-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-HNK7HBI-1226	-	-
Test -0281-HNK7HBI-1227	-	-
TANK GROUP - 4776 UNDER PURIFIER ROOM FUEL OIL SLUDGE TANK		
Overall Survey -0281-PGLLP3A-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-PGLLP3A-1226	-	-
Test -0281-PGLLP3A-1227	-	-
TANK GROUP - 4802 UNDER PURIFIER ROOM L.O. SLUDGE TANK		
Overall Survey -0281-BYPNMFY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-BYPNMFY-1226	-	-
Test -0281-BYPNMFY-1227	-	-
TANK GROUP - 4833 ENGINE ROOM PORT M. DIESEL OIL STORAGE TANK		
Overall Survey -0281-DAU7LDY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-DAU7LDY-1226	-	-

Test -0281-DAU7LDY-1227	-	-
TANK GROUP - 4864 ENGINE ROOM PORT M. DIESEL OIL SERVICE TANK		
Overall Survey -0281-2IGRZKY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-2IGRZKY-1226	-	-
Test -0281-2IGRZKY-1227	-	-
TANK GROUP - 4895 ENGINE ROOM STARBOARD INNER NO.2 HEAVY FUEL OIL SETTLING TANK		
Overall Survey -0281-OJU2SLQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-OJU2SLQ-1226	-	-
Test -0281-OJU2SLQ-1227	-	-
TANK GROUP - 4921 ENGINE ROOM STARBOARD INNER NO.2 HEAVY FUEL OIL SERVICE TANK		
Overall Survey -0281-G3YE4PI-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-G3YE4PI-1226	-	-
Test -0281-G3YE4PI-1227	-	-
TANK GROUP - 4952 ENGINE ROOM STARBOARD INNER NO.1 HEAVY FUEL OIL SERVICE TANK		
Overall Survey -0281-FF7MX7A-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-FF7MX7A-1226	-	-
Test -0281-FF7MX7A-1227	-	-
TANK GROUP - 4983 ENGINE ROOM STARBOARD INNER NO.1 HEAVY FUEL OIL SETTLING TANK		
Overall Survey -0281-EEWLFTI-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-EEWLFTI-1226	-	-
Test -0281-EEWLFTI-1227	-	-
TANK GROUP - 5012 ENGINE ROOM 2ND FLAT STARBOARD AFT STERNTUBE L.O. GRAVITY TANK		
Overall Survey -0281-ECSZZ4I-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-ECSZZ4I-1226	-	-

Test -0281-ECSZZ4I-1227	-	-
TANK GROUP - 5043 ENGINE ROOM 3RD FLAT CENTRE FORWARD DOUBLE BOTTOM SOUNDING TANK		
Overall Survey -0281-CROT3PY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-CROT3PY-1226	-	-
Test -0281-CROT3PY-1227	-	-
TANK GROUP - 5074 ENGINE ROOM CENTRE FORWARD FUEL OIL OVERFLOW TANK		
Overall Survey -0281-SNHBADQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-SNHBADQ-1226	-	-
Test -0281-SNHBADQ-1227	-	-
TANK GROUP - 5100 ENGINE ROOM DOUBLE BOTTOM PORT BILGE HOLDING TANK		
Overall Survey -0281-VXC2N7I-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-VXC2N7I-1226	-	-
Test -0281-VXC2N7I-1227	-	-
TANK GROUP - 5131 ENGINE ROOM DOUBLE BOTTOM STARBOARD WASTE OIL TANK		
Overall Survey -0281-X2OQLEQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-X2OQLEQ-1226	-	-
Test -0281-X2OQLEQ-1227	-	-
TANK GROUP - 5162 MAIN ENGINE L.O. SUMP TANK		
Overall Survey -0281-RTGDISQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-RTGDISQ-1226	-	-
Test -0281-RTGDISQ-1227	-	-
TANK GROUP - 5193 ENGINE ROOM PORT AFT STERNTUBE L.O. SUMP TANK		
Overall Survey -0281-QGJA4DQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-QGJA4DQ-1226	-	-

Test -0281-QGJA4DQ-1227	-	-
TANK GROUP - 5229 STEERING GEAR FLAT PORT FORWARD FRESH WATER TANK		
Overall Survey -0281-TWEAOWI-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-TWEAOWI-1226	-	-
Test -0281-TWEAOWI-1227	-	-
TANK GROUP - 5250 STEERING GEAR FLAT STARBOARD FORWARD DRINKING WATER TANK		
Overall Survey -0281-GOCHZCQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-GOCHZCQ-1226	-	-
Test -0281-GOCHZCQ-1227	-	-
TANK GROUP - 5281 STEERING GEAR FLAT STARBOARD FRESH WATER TANK		
Overall Survey -0281-RDBI5IY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-RDBI5IY-1226	-	-
Test -0281-RDBI5IY-1227	-	-
TANK GROUP - 5317 STERN TUBE COOLING WATER TANK		
Overall Survey -0281-5UFV4PI-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-5UFV4PI-1226	-	-
Test -0281-5UFV4PI-1227	-	-
TANK GROUP - 5348 FOREPEAK WATER BALLAST TANK		
Overall Survey -0281-OMZB4GA-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-OMZB4GA-1226	-	-
Test -0281-OMZB4GA-1227	-	-
Examine Protective Coating -0281-OMZB4GA-1253	-	-
Close-up Survey & Thickness measurements -0281-OMZB4GA-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-OMZB4GA-1418	-	-

TANK GROUP - 5412 NO.1 COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK

Overall Survey -0281-CEF3Z7I-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-CEF3Z7I-1226	-	-
Test -0281-CEF3Z7I-1227	-	-
Examine Protective Coating -0281-CEF3Z7I-1253	-	-
Close-up Survey & Thickness measurements -0281-CEF3Z7I-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-CEF3Z7I-1418	-	-

TANK GROUP - 5481 NO.2 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK

Overall Survey -0281-W2NTCLI-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-W2NTCLI-1226	-	-
Test -0281-W2NTCLI-1227	-	-
Examine Protective Coating -0281-W2NTCLI-1253	-	-
Close-up Survey & Thickness measurements -0281-W2NTCLI-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-W2NTCLI-1418	-	-

TANK GROUP - 5555 NO.2 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK

Overall Survey -0281-YPCVRCA-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-YPCVRCA-1226	-	-
Test -0281-YPCVRCA-1227	-	-
Examine Protective Coating -0281-YPCVRCA-1253	-	-
Close-up Survey & Thickness measurements -0281-YPCVRCA-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-YPCVRCA-1418	-	-

TANK GROUP - 5629 NO.3 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK

Overall Survey -0281-LPJPTHQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-LPJPTHQ-1226	-	-

Test -0281-LPJPTHQ-1227	-	-
Examine Protective Coating -0281-LPJPTHQ-1253	-	-
Close-up Survey & Thickness measurements -0281-LPJPTHQ-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-LPJPTHQ-1418	-	-
TANK GROUP - 5698 NO.3 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Overall Survey -0281-RWEOYJY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-RWEOYJY-1226	-	-
Test -0281-RWEOYJY-1227	-	-
Examine Protective Coating -0281-RWEOYJY-1253	-	-
Close-up Survey & Thickness measurements -0281-RWEOYJY-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-RWEOYJY-1418	-	-
TANK GROUP - 5762 NO.4 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Overall Survey -0281-G244J2I-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-G244J2I-1226	-	-
Test -0281-G244J2I-1227	-	-
Examine Protective Coating -0281-G244J2I-1253	-	-
Close-up Survey & Thickness measurements -0281-G244J2I-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-G244J2I-1418	-	-
TANK GROUP - 5836 NO.4 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Overall Survey -0281-X6M3UTA-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-X6M3UTA-1226	-	-
Test -0281-X6M3UTA-1227	-	-
Examine Protective Coating -0281-X6M3UTA-1253	-	-
Close-up Survey & Thickness measurements -0281-X6M3UTA-1298	-	-

Examine Under Bell Mouth Suctions And Strums -0281-X6M3UTA-1418	-	-
TANK GROUP - 5900 NO.5 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Overall Survey -0281-4RX7HJA-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-4RX7HJA-1226	-	-
Test -0281-4RX7HJA-1227	-	-
Examine Protective Coating -0281-4RX7HJA-1253	-	-
Close-up Survey & Thickness measurements -0281-4RX7HJA-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-4RX7HJA-1418	-	-
TANK GROUP - 5979 NO.5 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Overall Survey -0281-RFOU32Y-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-RFOU32Y-1226	-	-
Test -0281-RFOU32Y-1227	-	-
Examine Protective Coating -0281-RFOU32Y-1253	-	-
Close-up Survey & Thickness measurements -0281-RFOU32Y-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-RFOU32Y-1418	-	-
TANK GROUP - 6046 NO.6 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Overall Survey -0281-X4IEFTI-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-X4IEFTI-1226	-	-
Test -0281-X4IEFTI-1227	-	-
Examine Protective Coating -0281-X4IEFTI-1253	-	-
Close-up Survey & Thickness measurements -0281-X4IEFTI-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-X4IEFTI-1418	-	-
TANK GROUP - 6110 NO.6 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Overall Survey -0281-6KZEFXQ-1225	-	-

Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-6KZEFXQ-1226	-	-
Test -0281-6KZEFXQ-1227	-	-
Examine Protective Coating -0281-6KZEFXQ-1253	-	-
Close-up Survey & Thickness measurements -0281-6KZEFXQ-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-6KZEFXQ-1418	-	-
TANK GROUP - 6189 NO.7 PORT COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Overall Survey -0281-SF4KPTQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-SF4KPTQ-1226	-	-
Test -0281-SF4KPTQ-1227	-	-
Examine Protective Coating -0281-SF4KPTQ-1253	-	-
Close-up Survey & Thickness measurements -0281-SF4KPTQ-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-SF4KPTQ-1418	-	-
TANK GROUP - 6253 NO.7 STARBOARD COMBINED DOUBLE BOTTOMED / HOPPER SIDE & TOPSIDE WATER BALLAST TANK		
Overall Survey -0281-XR25M7I-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-XR25M7I-1226	-	-
Test -0281-XR25M7I-1227	-	-
Examine Protective Coating -0281-XR25M7I-1253	-	-
Close-up Survey & Thickness measurements -0281-XR25M7I-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-XR25M7I-1418	-	-
TANK GROUP - 6327 NO.8 PORT COMBINED DOUBLE BOTTOM/HOPPER SIDE WATER BALLAST TANK		
Overall Survey -0281-2H4U5OQ-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-2H4U5OQ-1226	-	-
Test -0281-2H4U5OQ-1227	-	-
Examine Protective Coating -0281-2H4U5OQ-1253	-	-

Close-up Survey & Thickness measurements -0281-2H4U5OQ-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-2H4U5OQ-1418	-	-
TANK GROUP - 6396 NO.8 STARBOARD COMBINED DOUBLE BOTTOM/HOPPER SIDE WATER BALLAST TANK		
Overall Survey -0281-VCVU7DI-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-VCVU7DI-1226	-	-
Test -0281-VCVU7DI-1227	-	-
Examine Protective Coating -0281-VCVU7DI-1253	-	-
Close-up Survey & Thickness measurements -0281-VCVU7DI-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-VCVU7DI-1418	-	-
TANK GROUP - 6460 NO.9 PORT COMBINED DOUBLE BOTTOM/HOPPER SIDE WATER BALLAST TANK		
Overall Survey -0281-4SJOSRI-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-4SJOSRI-1226	-	-
Test -0281-4SJOSRI-1227	-	-
Examine Protective Coating -0281-4SJOSRI-1253	-	-
Close-up Survey & Thickness measurements -0281-4SJOSRI-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-4SJOSRI-1418	-	-
TANK GROUP - 6534 NO.9 STARBOARD COMBINED DOUBLE BOTTOM/HOPPER SIDE WATER BALLAST TANK		
Overall Survey -0281-GKIZE4Q-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-GKIZE4Q-1226	-	-
Test -0281-GKIZE4Q-1227	-	-
Examine Protective Coating -0281-GKIZE4Q-1253	-	-
Close-up Survey & Thickness measurements -0281-GKIZE4Q-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-GKIZE4Q-1418	-	-
TANK GROUP - 6608 AFT PEAK WATER BALLAST TANK		

Overall Survey -0281-5BL2HJY-1225	-	-
Examine Sounding Pipe Including Doublings Under/Striking Plates Or Sounding Device -0281-5BL2HJY-1226	-	-
Test -0281-5BL2HJY-1227	-	-
Examine Protective Coating -0281-5BL2HJY-1253	-	-
Close-up Survey & Thickness measurements -0281-5BL2HJY-1298	-	-
Examine Under Bell Mouth Suctions And Strums -0281-5BL2HJY-1418	-	-
CARGO HOLD GROUP - 2644 NO.1 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-B6VW77Y-246	-	-
Overall Survey -0079-B6VW77Y-384	-	-
Examine Protective Coating -0079-B6VW77Y-415	-	-
CARGO HOLD GROUP - 2699 NO.2 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-77DQAYA-246	-	-
Overall Survey -0079-77DQAYA-384	-	-
Examine Protective Coating -0079-77DQAYA-415	-	-
CARGO HOLD GROUP - 2756 NO.3 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-WZ7GSXY-246	-	-
Overall Survey -0079-WZ7GSXY-384	-	-
Examine Protective Coating -0079-WZ7GSXY-415	-	-
CARGO HOLD GROUP - 2806 NO.4 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-LJJQZ6Q-246	-	-
Overall Survey -0079-LJJQZ6Q-384	-	-
Examine Protective Coating -0079-LJJQZ6Q-415	-	-
CARGO HOLD GROUP - 2868 NO.5 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-LVIWFPY-246	-	-

Overall Survey -0079-LVIWFPY-384	-	-
Examine Protective Coating -0079-LVIWFPY-415	-	-
CARGO HOLD GROUP - 2918 NO.6 CARGO HOLD		
Test -0079-AETAMWQ-233	-	-
Close-up Survey & Thickness measurements -0079-AETAMWQ-246	-	-
Overall Survey -0079-AETAMWQ-384	-	-
Examine Protective Coating -0079-AETAMWQ-415	-	-
CARGO HOLD GROUP - 2987 NO.7 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-C4DSDAY-246	-	-
Overall Survey -0079-C4DSDAY-384	-	-
Examine Protective Coating -0079-C4DSDAY-415	-	-
CARGO HOLD GROUP - 3030 NO.8 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-4IMFCEA-246	-	-
Overall Survey -0079-4IMFCEA-384	-	-
Examine Protective Coating -0079-4IMFCEA-415	-	-
CARGO HOLD GROUP - 3092 NO.9 CARGO HOLD		
Close-up Survey & Thickness measurements -0079-4ULKNVI-246	-	-
Overall Survey -0079-4ULKNVI-384	-	-
Examine Protective Coating -0079-4ULKNVI-415	-	-
CARGO HOLD GROUP - 2101 NO.1 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-PQOQYZQ-226	-	-
2101 NO.1 HOLD CARGO HATCHWAY/S - 2118 HATCH COAMING		
Overall Survey -0253-SWFTAYA-1040	-	-
Close-up Survey & Thickness measurements -0253-SWFTAYA-4549	-	-

2101 NO.1 HOLD CARGO HATCHWAY/S - 2125 HATCH COVER & CLOSING APPLIANCES

Tightness Test -0254-Q57QSPQ-1048	-	-
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Close-up Survey & Thickness measurements -0254-Q57QSPQ-1054	-	-
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Overall Survey -0254-Q57QSPQ-1134	-	-
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CARGO HOLD GROUP - 2163 NO.2 HOLD CARGO HATCHWAY/S

Overall Survey -0078-GX55TAI-226	-	-
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2163 NO.2 HOLD CARGO HATCHWAY/S - 2170 HATCH COAMING

Overall Survey -0253-GVAPILA-1040	-	-
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Close-up Survey & Thickness measurements -0253-GVAPILA-4549	-	-
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2163 NO.2 HOLD CARGO HATCHWAY/S - 2187 HATCH COVER & CLOSING APPLIANCES

Tightness Test -0254-7OI4JOA-1048	-	-
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Close-up Survey & Thickness measurements -0254-7OI4JOA-1054	-	-
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Overall Survey -0254-7OI4JOA-1134	-	-
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CARGO HOLD GROUP - 2220 NO.3 HOLD CARGO HATCHWAY/S

Overall Survey -0078-ZQDSWIQ-226	-	-
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2220 NO.3 HOLD CARGO HATCHWAY/S - 2237 HATCH COAMING

Overall Survey -0253-BBVMVTQ-1040	-	-
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Close-up Survey & Thickness measurements -0253-BBVMVTQ-4549	-	-
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2220 NO.3 HOLD CARGO HATCHWAY/S - 2244 HATCH COVER & CLOSING APPLIANCES

Tightness Test -0254-SWD632A-1048	-	-
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Close-up Survey & Thickness measurements -0254-SWD632A-1054	-	-
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Overall Survey -0254-SWD632A-1134	-	-
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CARGO HOLD GROUP - 2282 NO.4 HOLD CARGO HATCHWAY/S

Overall Survey -0078-QX57QPI-226	-	-
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2282 NO.4 HOLD CARGO HATCHWAY/S - 2299 HATCH COAMING		
Overall Survey -0253-CKGJYGA-1040	-	-
Close-up Survey & Thickness measurements -0253-CKGJYGA-4549	-	-
2282 NO.4 HOLD CARGO HATCHWAY/S - 2301 HATCH COVER & CLOSING APPLIANCES		
Tightness Test -0254-PYMPKMA-1048	-	-
Close-up Survey & Thickness measurements -0254-PYMPKMA-1054	-	-
Overall Survey -0254-PYMPKMA-1134	-	-
CARGO HOLD GROUP - 2349 NO.5 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-TIZPP2A-226	-	-
2349 NO.5 HOLD CARGO HATCHWAY/S - 2356 HATCH COAMING		
Overall Survey -0253-EEHJU2Y-1040	-	-
Close-up Survey & Thickness measurements -0253-EEHJU2Y-4549	-	-
2349 NO.5 HOLD CARGO HATCHWAY/S - 2363 HATCH COVER & CLOSING APPLIANCES		
Tightness Test -0254-JFKQPQI-1048	-	-
Close-up Survey & Thickness measurements -0254-JFKQPQI-1054	-	-
Overall Survey -0254-JFKQPQI-1134	-	-
CARGO HOLD GROUP - 2406 NO.6 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-GA7ETCI-226	-	-
2406 NO.6 HOLD CARGO HATCHWAY/S - 2413 HATCH COAMING		
Overall Survey -0253-5K7LCBY-1040	-	-
Close-up Survey & Thickness measurements -0253-5K7LCBY-4549	-	-
2406 NO.6 HOLD CARGO HATCHWAY/S - 2420 HATCH COVER & CLOSING APPLIANCES		
Tightness Test -0254-IH53VII-1048	-	-
Close-up Survey & Thickness measurements -0254-IH53VII-1054	-	-

Overall Survey -0254-IH53VII-1134	-	-
CARGO HOLD GROUP - 2468 NO.7 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-5IORNJA-226	-	-
2468 NO.7 HOLD CARGO HATCHWAY/S - 2475 HATCH COAMING		
Overall Survey -0253-DMHLYZY-1040	-	-
Close-up Survey & Thickness measurements -0253-DMHLYZY-4549	-	-
2468 NO.7 HOLD CARGO HATCHWAY/S - 2482 HATCH COVER & CLOSING APPLIANCES		
Tightness Test -0254-3Z7HH6I-1048	-	-
Close-up Survey & Thickness measurements -0254-3Z7HH6I-1054	-	-
Overall Survey -0254-3Z7HH6I-1134	-	-
CARGO HOLD GROUP - 2525 NO.8 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-QAUGQRI-226	-	-
2525 NO.8 HOLD CARGO HATCHWAY/S - 2532 HATCH COAMING		
Overall Survey -0253-L7QA6PI-1040	-	-
Close-up Survey & Thickness measurements -0253-L7QA6PI-4549	-	-
2525 NO.8 HOLD CARGO HATCHWAY/S - 2549 HATCH COVER & CLOSING APPLIANCES		
Tightness Test -0254-5EF6DHI-1048	-	-
Close-up Survey & Thickness measurements -0254-5EF6DHI-1054	-	-
Overall Survey -0254-5EF6DHI-1134	-	-
CARGO HOLD GROUP - 2587 NO.9 HOLD CARGO HATCHWAY/S		
Overall Survey -0078-HIDTKYA-226	-	-
2587 NO.9 HOLD CARGO HATCHWAY/S - 2594 HATCH COAMING		
Overall Survey -0253-NIDGYPI-1040	-	-
Close-up Survey & Thickness measurements -0253-NIDGYPI-4549	-	-

2587 NO.9 HOLD CARGO HATCHWAY/S - 2606 HATCH COVER & CLOSING APPLIANCES

Tightness Test -0254-2GQXJGY-1048	-	-
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Close-up Survey & Thickness measurements -0254-2GQXJGY-1054	-	-
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Overall Survey -0254-2GQXJGY-1134	-	-
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DECK GROUP - 2082 FORECASTLE DECK PLATING

Examine Plating -0128-D3ZB5QY-745	-	-
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DECK GROUP - 2099 MAIN DECK PLATING

Close-up Survey & Thickness measurements -0128-Q4K2RIQ-561	-	-
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Thickness Measurements -0128-Q4K2RIQ-562	-	-
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Examine Small Hatches, Manhole And Miscellaneous Deck Openings Including Closing Appliances (Casings or covers of air, sounding, steam and other pipes, spar ceiling and lining in way of the side scuttles are to be removed, as required) -0128-Q4K2RIQ-701	-	-
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Examine Plating -0128-Q4K2RIQ-745	-	-
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DECK GROUP - 6989 GANGWAYS,WALKWAYS AND LIFELINES

Load Test -0237-G4CYDQY-3496	-	-
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Examine -0237-G4CYDQY-959	-	-
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DECK GROUP - 6927 VENTILATORS AND AIR PIPES AND CLOSING APPLIANCES

Internal Examination of Air Pipes, Ventilator(s) Including Closing Appliances -0702-PUTLB7A-5241	-	-
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DECK GROUP - 6965 SCUPPERS,SANITARY DISCHARGES AND VALVES

Examine scuppers / sanitary discharges and valves and test once reassembled -0701-PPCVMPQ-5238	-	-
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DECK GROUP - 6972 GUARD RAILS AND BULWARKS

Examine Guard Rails/Wires, Bulwarks and Freeing Ports As Fitted -0700-WKEU5BY-5237	-	-
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DECK STRUCTURES GROUP - 6846 FORWARD NAVIGATION MAST

Examine Including Deck Fittings And Attached Fittings -0364-TZFRBHQ-1808	-	-
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Examine Rigging -0364-TZFRBHQ-1809	-	-
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Examine Support Structure -0364-TZFRBHQ-1810	-	-
DECK STRUCTURES GROUP - 6860 MAIN NAVIGATION MAST		
Examine Including Deck Fittings And Attached Fittings -0364-UE5C4CQ-1808	-	-
Examine Rigging -0364-UE5C4CQ-1809	-	-
Examine Support Structure -0364-UE5C4CQ-1810	-	-
DECK STRUCTURES GROUP - 7018 AFT PORT PROVISION HANDLING CRANE PEDESTALS		
Examine Including Surrounding Support Structure -0396-4YYXUUA-1896	-	-
DECK STRUCTURES GROUP - 7025 AFT STARBOARD PROVISION HANDLING CRANE PEDESTALS		
Examine Including Surrounding Support Structure -0396-I64OKHI-1896	-	-
SUPERSTRUCTURE AND DECKHOUSE GROUP - 2075 ACCOMMODATION DECK HOUSE/S		
Examine Deckhouse(s) Including Closing Appliances And Weathertight Doors -0130-2MRHWVA-749	-	-
Examine Windows And Storm Shutters Where Applicable -0130-2MRHWVA-750	-	-
SUPERSTRUCTURE AND DECKHOUSE GROUP - 6941 DECKHOUSES,COMPANIONWAYS AND CLOSING APPLIANCES		
Examine Deckhouse(s) Including Closing Appliances And Weathertight Doors -0130-RBYA26I-749	-	-
Examine Windows And Storm Shutters Where Applicable -0130-RBYA26I-750	-	-
SPACES GROUP - 3142 UPPER DECK FORWARD BOSUN STORE SPACE		
Overall Survey -0480-DOWB6IA-2349	-	-
SPACES GROUP - 3159 UPPER DECK STARBOARD FORWARD PAINT STORE SPACE		
Overall Survey -0480-O3CWKUY-2349	-	-
SPACES GROUP - 3166 UPPER DECK PORT FORWARD DECK STORE SPACE		
Overall Survey -0480-BNYIGQY-2349	-	-
SPACES GROUP - 3173 ENGINE ROOM 1ST FLAT PORT AFT ELECTRICAL STORE SPACE		
Overall Survey -0480-OMQZ3YY-2349	-	-
SPACES GROUP - 3180 ENGINE ROOM 1ST FLAT PORT AFT INNER ELECTRICAL WORKSHOP SPACE		

Overall Survey -0480-RDBE3QY-2349	-	-
SPACES GROUP - 3197 ENGINE ROOM 1ST FLAT STARBOARD AFT ENGINEERS WORKSHOP SPACE		
Overall Survey -0480-E32GPAQ-2349	-	-
SPACES GROUP - 3209 ENGINE ROOM STARBOARD AFT ENGINE STORE SPACE		
Overall Survey -0480-LMYF4EI-2349	-	-
SPACES GROUP - 4202 NAVIGATION DECK ELECTRICAL EQUIPMENT ROOM		
Overall Survey -0480-XTAYPHA-2349	-	-
Examine Means Of Escape from Machinery Space -0480-XTAYPHA-2366	-	-
SPACES GROUP - 4219 A DECK E.R.CASING STARBOARD EMERGENCY GENERATOR ROOM		
Overall Survey -0480-GWJETIY-2349	-	-
Examine Means Of Escape from Machinery Space -0480-GWJETIY-2366	-	-
SPACES GROUP - 4226 MAIN DECK E.R.CASING STARBOARD CO2 BOTTLE ROOM		
Overall Survey -0480-YAKCQJY-2349	-	-
Examine Means Of Escape from Machinery Space -0480-YAKCQJY-2366	-	-
SPACES GROUP - 4233 MAIN ENGINE ROOM		
Overall Survey -0480-37EBAYQ-2349	-	-
Examine Means Of Escape from Machinery Space -0480-37EBAYQ-2366	-	-
SPACES GROUP - 4240 ENGINE ROOM 1ST FLAT CENTRE PORT ENGINE CONTROL ROOM		
Overall Survey -0480-4SCWGIA-2349	-	-
Examine Means Of Escape from Machinery Space -0480-4SCWGIA-2366	-	-
SPACES GROUP - 4257 ENGINE ROOM PORT FORWARD INNER VALVE REMOTE CONTROL ROOM		
Overall Survey -0480-DRWZPSY-2349	-	-
Examine Means Of Escape from Machinery Space -0480-DRWZPSY-2366	-	-
SPACES GROUP - 4264 ENGINE ROOM CENTRE FORWARD PURIFIER ROOM		

Overall Survey -0480-V24CX7A-2349	-	-
Examine Means Of Escape from Machinery Space -0480-V24CX7A-2366	-	-
SPACES GROUP - 4271 ROPE STORE AND STEERING GEAR ROOM		
Overall Survey -0480-RK5ESCY-2349	-	-
Examine Means Of Escape from Machinery Space -0480-RK5ESCY-2366	-	-
SPACES GROUP - 6710 CENTRE FORWARD DOUBLE BOTTOM ECHOSOUNDER SPEED LOG COMPARTMENT		
Overall Survey -0480-IGSFDSA-2349	-	-
SPACES GROUP - 6727 STEERING GEAR FLAT CENTRE FORWARD EMERGENCY FIRE PUMP COMPARTMENT		
Overall Survey -0480-DMAXYFQ-2349	-	-
SPACES GROUP - 6772 MACHINERY SPACE EXAMINATION		
Overall Survey -0480-H3KFQNI-2349	-	-
Examine Means Of Escape from Machinery Space -0480-H3KFQNI-2366	-	-
SPACES GROUP - 6789 UNDER ENGINES EXAMINATION		
Overall Survey -0480-ESW336Q-2349	-	-
SPACES GROUP - 6796 UNDER BOILER EXAMINATION		
Overall Survey -0480-6OMS7PQ-2349	-	-
SPACES GROUP - 3216 ENGINE ROOM PORT FORWARD WING VOID SPACE/S		
Overall Survey -0571-7NXUZWQ-3161	-	-
SPACES GROUP - 3223 ENGINE ROOM STARBOARD FORWARD WING VOID SPACE/S		
Overall Survey -0571-XX7CXUI-3161	-	-
SPACES GROUP - 3230 SURROUNDING MAIN ENGINE L.O. SUMP VOID SPACE/S		
Overall Survey -0571-PVXR6RI-3161	-	-
SPACES GROUP - 3247 BETWEEN NO.1/NO.2 CARGO HOLD UPPER STOOL VOID SPACE/S		
Thickness Measurements -0571-CJRVHDQ-3157	-	-

Overall Survey -0571-CJRVHDQ-3161	-	-
SPACES GROUP - 3304 BETWEEN NO.1/NO.2 CARGO HOLD LOWER STOOL VOID SPACE/S		
Thickness Measurements -0571-LN5RO2Y-3157	-	-
Overall Survey -0571-LN5RO2Y-3161	-	-
SPACES GROUP - 3366 BETWEEN NO.2/NO.3 CARGO HOLD UPPER STOOL VOID SPACE/S		
Thickness Measurements -0571-VR3NEMA-3157	-	-
Overall Survey -0571-VR3NEMA-3161	-	-
SPACES GROUP - 3423 BETWEEN NO.2/NO.3 CARGO HOLD LOWER STOOL VOID SPACE/S		
Thickness Measurements -0571-6WHJMDI-3157	-	-
Overall Survey -0571-6WHJMDI-3161	-	-
SPACES GROUP - 3485 BETWEEN NO.3/NO.4 CARGO HOLD UPPER STOOL VOID SPACE/S		
Thickness Measurements -0571-I2FFBUQ-3157	-	-
Overall Survey -0571-I2FFBUQ-3161	-	-
SPACES GROUP - 3542 BETWEEN NO.3/NO.4 CARGO HOLD LOWER STOOL VOID SPACE/S		
Thickness Measurements -0571-R6RBJLY-3157	-	-
Overall Survey -0571-R6RBJLY-3161	-	-
SPACES GROUP - 3609 BETWEEN NO.4/NO.5 CARGO HOLD UPPER STOOL VOID SPACE/S		
Thickness Measurements -0571-XJ2IFZA-3157	-	-
Overall Survey -0571-XJ2IFZA-3161	-	-
SPACES GROUP - 3661 BETWEEN NO.4/NO.5 CARGO HOLD LOWER STOOL VOID SPACE/S		
Thickness Measurements -0571-FG2ZGUI-3157	-	-
Overall Survey -0571-FG2ZGUI-3161	-	-
SPACES GROUP - 3728 BETWEEN NO.5/NO.6 CARGO HOLD UPPER STOOL VOID SPACE/S		
Thickness Measurements -0571-KSEADBQ-3157	-	-

Overall Survey -0571-KSEADBQ-3161	-	-
SPACES GROUP - 3780 BETWEEN NO.5/NO.6 CARGO HOLD LOWER STOOL VOID SPACE/S		
Thickness Measurements -0571-YPERD4Y-3157	-	-
Overall Survey -0571-YPERD4Y-3161	-	-
SPACES GROUP - 3847 BETWEEN NO.6/NO.7 CARGO HOLD UPPER STOOL VOID SPACE/S		
Thickness Measurements -0571-52NYAKA-3157	-	-
Overall Survey -0571-52NYAKA-3161	-	-
SPACES GROUP - 3904 BETWEEN NO.6/NO.7 CARGO HOLD LOWER STOOL VOID SPACE/S		
Thickness Measurements -0571-G6ZUIBI-3157	-	-
Overall Survey -0571-G6ZUIBI-3161	-	-
SPACES GROUP - 3966 BETWEEN NO.7/NO.8 CARGO HOLD UPPER STOOL VOID SPACE/S		
Thickness Measurements -0571-RCXP5SQ-3157	-	-
Overall Survey -0571-RCXP5SQ-3161	-	-
SPACES GROUP - 4026 BETWEEN NO.7/NO.8 CARGO HOLD LOWER STOOL VOID SPACE/S		
Thickness Measurements -0571-KF4KJTY-3157	-	-
Overall Survey -0571-KF4KJTY-3161	-	-
SPACES GROUP - 4088 BETWEEN NO.8/NO.9 CARGO HOLD UPPER STOOL VOID SPACE/S		
Thickness Measurements -0571-UJ2F7FA-3157	-	-
Overall Survey -0571-UJ2F7FA-3161	-	-
SPACES GROUP - 4145 BETWEEN NO.8/NO.9 CARGO HOLD LOWER STOOL VOID SPACE/S		
Thickness Measurements -0571-5OGCG4I-3157	-	-
Overall Survey -0571-5OGCG4I-3161	-	-
SPACES GROUP - 6677 PIPE DUCT KEEL		
Examine -0166-4AUFJ2I-799	-	-

SPACES GROUP - 4338 PORT CHAIN LOCKER

Test of draining and pumping systems including their controls -0087-72EED7A-3534

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Examine -0087-72EED7A-427

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Examine Bitter End -0087-72EED7A-428

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SPACES GROUP - 4345 STARBOARD CHAIN LOCKER

Test of draining and pumping systems including their controls -0087-CUKL4EY-3534

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Examine -0087-CUKL4EY-427

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Examine Bitter End -0087-CUKL4EY-428

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SPACES GROUP - 2068 RUDDER TRUNK

Examine including Access and Escape Routes -0551-LLRAN4Q-2497

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SPACES GROUP - 6996 ENGINE ROOM EMERGENCY ESCAPE TRUNK

Examine including Access and Escape Routes -0551-VCEIDSY-2497

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SPACES GROUP - 6934 CASINGS AND THEIR CLOSING APPLIANCES

Examine Including Closing Appliances -0187-RLNQQYA-850

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SPACES GROUP - 6684 CHAIN LOCKER BILGE WELL

Examine -0046-72JI4RQ-88

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SPACES GROUP - 6691 VARIOUS CARGO HOLD BILGE WELL

Examine -0046-5VC5K2Y-88

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SPACES GROUP - 6703 VARIOUS ENGINE ROOM BILGE WELL

Examine -0046-URYUK4Y-88

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ANCHORING, MOORING AND TETHERING GROUP - 6758 ANCHORS

Examine All Anchors (Including Spare) -0022-FOUNVKI-59

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ANCHORING, MOORING AND TETHERING GROUP - 6765 CHAIN CABLES

Examine -0085-4BQNTNQ-425

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ANCHORING, MOORING AND TETHERING GROUP - 600 PORT FORWARD ANCHOR WINDLASS MACHINERY		
Examine Chain Stopper Support Structure -0026-ZYQC6JI-422	-	-
Examine Structure And Support Structure -0026-ZYQC6JI-52	-	-
ANCHORING, MOORING AND TETHERING GROUP - 624 STARBOARD FORWARD ANCHOR WINDLASS MACHINERY		
Examine Chain Stopper Support Structure -0026-MJ7OYJA-422	-	-
Examine Structure And Support Structure -0026-MJ7OYJA-52	-	-
SHELL AND APPENDAGES GROUP - 2013 SHELL PLATING		
Thickness Measurements -0461-VQNT4BY-2186	-	-
Examine Plating -0461-VQNT4BY-2242	-	-
Examine Plating In Way Of Shell Openings -0461-VQNT4BY-2243	-	-
Examine Shell Plating in way of Overboard Discharge Valve and Hull Connection, including Thickness Measurements as considered necessary -0461-VQNT4BY-2284	-	-
SHELL AND APPENDAGES GROUP - 2044 STERNFRAME		
Examine -0501-XSCTIOY-2418	-	-
SHELL AND APPENDAGES GROUP - 2051 RUDDER		
Examine -0452-NITLEVA-2078	-	-
SHELL AND APPENDAGES GROUP - 4288 SEACHEST/S		
Thickness Measurements -0699-ZSJEYEQ-4540	-	-
Examine Seachest Including Gratings -0699-ZSJEYEQ-921	-	-
Machinery		
ABS1 -AUXILIARY BOILER - Not started	Status	Credit Date
THERMAL TRANSFER EQUIPMENT GROUP - 7049 COMPOSITE BOILER (OTHER THAN MAIN)		
Examine Ancillary Equipment In Operation -0051-XCW4OTI-105	-	-
Examine And Test In Operation Low Water Level Fuel Cut Off Devices -0051-XCW4OTI-106	-	-
Examine Boiler Controls In Operation -0051-XCW4OTI-108	-	-

Examine Externally -0051-XCW4OTI-110	-	-
Examine Feedwater Equipment -0051-XCW4OTI-111	-	-
Examine Fire Side (Structure And Securing Arrangements) -0051-XCW4OTI-112	-	-
Examine Internally (And Check Fit Of Doors) -0051-XCW4OTI-113	-	-
Examine Mountings And Fittings (Other Than Steam Stop Valve) -0051-XCW4OTI-114	-	-
Functional Test Of Alarms And Safeguards -0051-XCW4OTI-115	-	-
Review Feed Water Treatment / Chemistry Records -0051-XCW4OTI-116	-	-
Review Operation, Maintenance And Repair History Records -0051-XCW4OTI-117	-	-
Safety Valve Adjustment Under Steam at not more than 103 per cent of the approved design pressure -0051-XCW4OTI-118	-	-
Test In Operation Boiler Emergency Shut Down Arrangements -0051-XCW4OTI-119	-	-
7049 COMPOSITE BOILER (OTHER THAN MAIN) - 7070 STEAM STOP VALVES		
Examine -0057-WLOW5VY-172	-	-
7049 COMPOSITE BOILER (OTHER THAN MAIN) - 7144 FRONT OIL BURNING UNIT		
Examine In Operation -0052-VNBKGPQ-154	-	-
General examination of the fuel tank valves, pipes , deck control gear and oil discharge pipes between pumps and burners -0052-VNBKGPQ-3497	-	-
TS1 -SCREWSHAFT - Not started	Status	Credit Date
1834 TAILSHAFT SURVEY - 1841 TAILSHAFT		
Examine -0519-3DOMWVY-2443	-	-
Examine Inboard Bearing -0519-3DOMWVY-2444	-	-
NDE - Crack Detection Of Cone/Flange -0519-3DOMWVY-2445	-	-
Verify Monitoring Records -0519-3DOMWVY-2446	-	-
1834 TAILSHAFT SURVEY - 1858 STERNBUSH		
Examine Bearing(s) -0502-XOZRQEY-2421	-	-
Measure Clearance Of Bearing(s) -0502-XOZRQEY-2422	-	-

Measure Wear down of Bearing(s) and confirm found to be within acceptable limits -0502-XOZRQEY-2423	-	-	-	-
Review Of Circulating Oil/Water Analysis Record -0502-XOZRQEY-2424	-	-	-	-
1834 TAILSHAFT SURVEY - 1872 INNER APPROVED OIL GLAND				
Examine And Confirm Tight -0526-F3YPKYQ-2462	-	-	-	-
1834 TAILSHAFT SURVEY - 1889 OUTER APPROVED OIL GLAND				
Examine And Confirm Tight -0526-CHJ2OLI-2462	-	-	-	-
1834 TAILSHAFT SURVEY - 1896 PROPELLER				
Examine -0525-2C3KY4Q-2461	-	-	-	-
CSM -CONTINUOUS - MACHINERY - Not started	Status	Assigned Date	Due Date	Postponed Date
CONTINUOUS - MACHINERY - VESSEL GROUP				
Examine Electrical Equipment In Hazardous Areas -0660-7M2FUXA-2541	-	02 Apr 2020	02 Apr 2025	-
Examine All Hazardous/Essential Piping, Including Valves, Filters, Fittings And Controls, Excluding Bilge Or Ballast -0660-7M2FUXA-2927	-	02 Apr 2020	02 Apr 2025	-
Examine And Test Bridge Controls -0660-7M2FUXA-2928	-	02 Apr 2020	02 Apr 2025	-
Examine And Test First Start Arrangements -0660-7M2FUXA-2929	-	31 Mar 2020	31 Mar 2025	-
Examine Assembly For Port and Starboard Discharge Valves (Including Bolted Connection) -0660-7M2FUXA-2930	-	02 Apr 2020	02 Apr 2025	-
Examine Assembly For Port and Starboard Sea Suction Valves (Including Bolted Connection) -0660-7M2FUXA-2931	-	02 Apr 2020	02 Apr 2025	-
For UMS Notation - Examine And Test Bridge And Accommodation Alarm Repeater Panels -0660-7M2FUXA-2959	-	02 Apr 2020	02 Apr 2025	-
For UMS Notation - Examine And Test Automated Machinery Local Hand Controls - 0660-7M2FUXA-2960	-	02 Apr 2020	02 Apr 2025	-
For UMS Notation - Examine And Test Machinery Control Station -0660-7M2FUXA-2961	-	02 Apr 2020	02 Apr 2025	-
For UMS Notation - Test Automatic Activation Of Engineers Alarm -0660-7M2FUXA-2962	-	02 Apr 2020	02 Apr 2025	-

For UMS Notation - Test Automatic Starting Of Standby Machinery -0660-7M2FUXA-2963	-	02 Apr 2020	02 Apr 2025	-
For UMS Notation - Test The Means Of Communication Between The Navigating Bridge And The Machinery Control Positions -0660-7M2FUXA-2964	-	02 Apr 2020	02 Apr 2025	-
ENGINE GROUP - 17 INLINE CROSSHEAD ENGINE				
Examine Air Start Valves & Control Unit(s) In Operation -0387-5CMZ7SY-1869	-	31 Mar 2020	31 Mar 2025	-
Test High Temperature Slow Down And Shut Down Function As Applicable -0387-5CMZ7SY-1870	-	02 Apr 2020	02 Apr 2025	-
Examine And Test In Operation -0387-5CMZ7SY-1871	-	31 Mar 2020	31 Mar 2025	-
Examine and Test Starting Arrangements (Starting Air Lines, Valves And Fittings as applicable, Hydraulic Test where necessary) -0387-5CMZ7SY-1873	-	02 Apr 2020	02 Apr 2025	-
Functional Test Of Alarms, Controls And Safeguards -0387-5CMZ7SY-1874	-	02 Apr 2020	02 Apr 2025	-
Verification Of On Board Operating And Maintenance Manual -0387-5CMZ7SY-1875	-	02 Apr 2020	02 Apr 2025	-
Examine Holding Down Bolts And Chocks -0387-5CMZ7SY-1881	-	02 Apr 2020	02 Apr 2025	-
Examine Scavenge Relief Device(s) -0387-5CMZ7SY-1883	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 24 NO.1 CYL, COVER, PISTON, ROD, VALVES AND GEARS				
Examine Including Cylinder Cover, Piston, Piston Rod And Associated Valves And Gears -0124-FKHEDOI-524	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 31 NO.2 CYL, COVER, PISTON, ROD, VALVES AND GEARS				
Examine Including Cylinder Cover, Piston, Piston Rod And Associated Valves And Gears -0124-SCRCFNA-524	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 48 NO.3 CYL, COVER, PISTON, ROD, VALVES AND GEARS				
Examine Including Cylinder Cover, Piston, Piston Rod And Associated Valves And Gears -0124-H5HEROI-524	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 55 NO.4 CYL, COVER, PISTON, ROD, VALVES AND GEARS				
Examine Including Cylinder Cover, Piston, Piston Rod And Associated Valves And Gears -0124-UVRCTNA-524	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 62 NO.5 CYL, COVER, PISTON, ROD, VALVES AND GEARS				

Examine Including Cylinder Cover, Piston, Piston Rod And Associated Valves And Gears -0124-BN3AVLY-524	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 79 NO.6 CYL, COVER, PISTON, ROD, VALVES AND GEARS				
Examine Including Cylinder Cover, Piston, Piston Rod And Associated Valves And Gears -0124-XIRDBNA-524	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 86 NO.1 CONN. ROD, TOP END AND GUIDES				
Examine Including Crosshead Pin, Bearing, Guides And Slippers -0104-CBQPAUY-489	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 93 NO.2 CONN. ROD, TOP END AND GUIDES				
Examine Including Crosshead Pin, Bearing, Guides And Slippers -0104-YZNDTQ-489	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 105 NO.3 CONN. ROD, TOP END AND GUIDES				
Examine Including Crosshead Pin, Bearing, Guides And Slippers -0104-64B2UCI-489	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 112 NO.4 CONN. ROD, TOP END AND GUIDES				
Examine Including Crosshead Pin, Bearing, Guides And Slippers -0104-VT6OXBA-489	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 129 NO.5 CONN. ROD, TOP END AND GUIDES				
Examine Including Crosshead Pin, Bearing, Guides And Slippers -0104-LZLDCCI-489	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 136 NO.6 CONN. ROD, TOP END AND GUIDES				
Examine Including Crosshead Pin, Bearing, Guides And Slippers -0104-CRHXFBA-489	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 143 NO.1 CRANKPIN, BEARING AND WEBS				
Examine Including Crankpin Bearing And Adjacent Crank Webs -0121-7DKK7RQ-515	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 150 NO.2 CRANKPIN, BEARING AND WEBS				
Examine Including Crankpin Bearing And Adjacent Crank Webs -0121-ZZEFQKY-515	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 167 NO.3 CRANKPIN, BEARING AND WEBS				
Examine Including Crankpin Bearing And Adjacent Crank Webs -0121-4LTYYRQ-515	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 174 NO.4 CRANKPIN, BEARING AND WEBS				
Examine Including Crankpin Bearing And Adjacent Crank Webs -0121-XCNTCKY-515	-	31 Mar 2020	31 Mar 2025	-

17 INLINE CROSSHEAD ENGINE - 181 NO.5 CRANKPIN, BEARING AND WEBS				
Examine Including Crankpin Bearing And Adjacent Crank Webs -0121-RZHNTA-515	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 198 NO.6 CRANKPIN, BEARING AND WEBS				
Examine Including Crankpin Bearing And Adjacent Crank Webs -0121-UKXAUKY-515	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 200 NO.1 MAIN JOURNAL AND BEARING				
Examine Including Main Bearing -0346-YCGH2AY-1758	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 217 NO.2 MAIN JOURNAL AND BEARING				
Examine Including Main Bearing -0346-PCSRQXQ-1758	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 224 NO.3 MAIN JOURNAL AND BEARING				
Examine Including Main Bearing -0346-SOAZMAY-1758	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 231 NO.4 MAIN JOURNAL AND BEARING				
Examine Including Main Bearing -0346-VZPBHKA-1758	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 248 NO.5 MAIN JOURNAL AND BEARING				
Examine Including Main Bearing -0346-MZ3K6AY-1758	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 255 NO.6 MAIN JOURNAL AND BEARING				
Examine Including Main Bearing -0346-QFJSZKA-1758	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 262 NO.7 MAIN JOURNAL AND BEARING				
Examine Including Main Bearing -0346-TQX2UTI-1758	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 279 NO.8 MAIN JOURNAL AND BEARING				
Examine Including Main Bearing -0346-KREELKA-1758	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 293 NO.1 FUEL INJECTION PUMP				
Examine -0230-B3ALAU-949	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 305 NO.2 FUEL INJECTION PUMP				
Examine -0230-LJ2RMHQ-949	-	02 Apr 2020	02 Apr 2025	-

17 INLINE CROSSHEAD ENGINE - 312 NO.3 FUEL INJECTION PUMP				
Examine -0230-SOX6KWI-949	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 329 NO.4 FUEL INJECTION PUMP				
Examine -0230-U32F2HQ-949	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 336 NO.5 FUEL INJECTION PUMP				
Examine -0230-4AXSYWI-949	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 343 NO.6 FUEL INJECTION PUMP				
Examine -0230-DFU7XFA-949	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - 350 CAMSHAFT DRIVE				
Examine Camshaft And Drive and Balancer Unit -0075-SG2OOPY-224	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 374 CRANKCASE DOORS AND RELIEF DEVICES				
Examine Flame guards and sealing arrangements -0120-GD77LIY-3492	-	02 Apr 2020	02 Apr 2025	-
Examine Including Door Fastenings, Access Arrangements And Test Relief Devices - 0120-GD77LIY-512	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 286 INTEGRAL THRUST BEARING				
Examine Including Verification Of Crankshaft Deflections In Accordance With Manufacturers Specification Limits -0122-U5A3EPA-516	-	31 Mar 2020	31 Mar 2025	-
Examine Integral Thrust Bearing -0122-U5A3EPA-519	-	31 Mar 2020	31 Mar 2025	-
17 INLINE CROSSHEAD ENGINE - BEDPLATE				
Examine -0043-F3IDYMI-80	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 398 AXIAL DAMPER				
Examine -0039-RG4HBSA-69	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 400 EXHAUST GAS TURBOCHARGER				
Examine -0557-K6EO7PI-2512	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 417 FORWARD ELECTRIC MOTOR DRIVEN SCAVENGE BLOWER				

Examine And Test -0179-PRLQDQQ-827	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 424 AFT ELECTRIC MOTOR DRIVEN SCAVENGE BLOWER				
Examine And Test -0179-LR3PVPA-827	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 431 AIR COOLER				
Pressure Test Cooler and Safety Valve Adjustment Where Necessary -0089-YZLSVTA-3493	-	02 Apr 2020	02 Apr 2025	-
Examine -0089-YZLSVTA-445	-	02 Apr 2020	02 Apr 2025	-
17 INLINE CROSSHEAD ENGINE - 455 M.E. GOVERNOR				
Examine And Test Including Shutdowns -0249-URITDRQ-999	-	31 Mar 2020	31 Mar 2025	-
ENGINE GROUP - 1315 PORT GENERATOR AUX. ENGINE				
Examination In Entirety Including Holding Arrangements -0387-CDCKFVA-1865	-	02 Apr 2020	02 Apr 2025	-
Examine And Test In Operation -0387-CDCKFVA-3529	-	02 Apr 2020	02 Apr 2025	-
Functional Test Of Alarms, Controls And Safeguards -0387-CDCKFVA-3530	-	02 Apr 2020	02 Apr 2025	-
ENGINE GROUP - 1322 CENTRE GENERATOR AUX. ENGINE				
Examination In Entirety Including Holding Arrangements -0387-ROOO5VQ-1865	-	02 Apr 2020	02 Apr 2025	-
Examine And Test In Operation -0387-ROOO5VQ-3529	-	02 Apr 2020	02 Apr 2025	-
Functional Test Of Alarms, Controls And Safeguards -0387-ROOO5VQ-3530	-	02 Apr 2020	02 Apr 2025	-
ENGINE GROUP - 1339 STARBOARD GENERATOR AUX. ENGINE				
Examination In Entirety Including Holding Arrangements -0387-RRKDUMY-1865	-	02 Apr 2020	02 Apr 2025	-
Examine And Test In Operation -0387-RRKDUMY-3529	-	02 Apr 2020	02 Apr 2025	-
Functional Test Of Alarms, Controls And Safeguards -0387-RRKDUMY-3530	-	02 Apr 2020	02 Apr 2025	-
ENGINE GROUP - 1346 EMERGENCY GENERATOR AUX. ENGINE				
Examination In Entirety Including Holding Arrangements -0387-GJOPZOQ-1865	-	02 Apr 2020	02 Apr 2025	-
Examine And Test In Operation -0387-GJOPZOQ-3529	-	02 Apr 2020	02 Apr 2025	-
Functional Test Of Alarms, Controls And Safeguards -0387-GJOPZOQ-3530	-	02 Apr 2020	02 Apr 2025	-

462 PROPULSION SHAFTING EXCLUDING TAILSHAFT - 479 INTERMEDIATE SHAFT AND BEARING/S

Examine Including Bulkhead Shaft Seal(s) And Bearing(s) -0286-JMALNSA-1596	-	31 Mar 2020	31 Mar 2025	-
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SHIP CONTROL EQUIPMENT GROUP - 536 STEERING GEAR UNIT

Examine Hydraulic Lines And Fittings -0499-MQAD2CY-2410	-	02 Apr 2020	02 Apr 2025	-
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Examine And Test Under Working Conditions -0499-MQAD2CY-2412	-	02 Apr 2020	02 Apr 2025	-
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Examine Electrical Parts of Steering Gear -0499-MQAD2CY-2413	-	02 Apr 2020	02 Apr 2025	-
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Test Bridge Controls to Steering Flat -0499-MQAD2CY-2414	-	02 Apr 2020	02 Apr 2025	-
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536 STEERING GEAR UNIT - 598 LINEAR PISTON UNIT

Examine -0315-HYF2XKY-1667	-	02 Apr 2020	02 Apr 2025	-
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536 STEERING GEAR UNIT - 543 PORT ELECTRIC MOTOR DRIVEN HYDRAULIC PUMP

Examine And Test Including Drive Type -0415-QSUGMEI-1936	-	02 Apr 2020	02 Apr 2025	-
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536 STEERING GEAR UNIT - 550 STARBOARD ELECTRIC MOTOR DRIVEN HYDRAULIC PUMP

Examine And Test Including Drive Type -0415-KPBVPSA-1936	-	02 Apr 2020	02 Apr 2025	-
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THERMAL TRANSFER EQUIPMENT GROUP - 743 MAIN ENGINE UPPER FRESH WATER COOLER

Examine And Test -0332-WT7SRXQ-1745	-	02 Apr 2020	02 Apr 2025	-
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THERMAL TRANSFER EQUIPMENT GROUP - 750 MAIN ENGINE LOWER FRESH WATER COOLER

Examine And Test -0332-YL7AAWI-1745	-	02 Apr 2020	02 Apr 2025	-
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THERMAL TRANSFER EQUIPMENT GROUP - 767 MAIN ENGINE UPPER L.O. COOLER

Examine And Test -0332-UJ6XZ5Q-1745	-	02 Apr 2020	02 Apr 2025	-
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THERMAL TRANSFER EQUIPMENT GROUP - 774 MAIN ENGINE LOWER L.O. COOLER

Examine And Test -0332-LKXETWY-1745	-	02 Apr 2020	02 Apr 2025	-
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THERMAL TRANSFER EQUIPMENT GROUP - 781 AUXILIARY ENGINE UPPER FRESH WATER COOLER

Examine And Test -0332-VT4GQ2Y-1745	-	02 Apr 2020	02 Apr 2025	-
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THERMAL TRANSFER EQUIPMENT GROUP - 798 AUXILIARY ENGINE LOWER FRESH WATER COOLER

Examine And Test -0332-QXIEXZA-1745	-	02 Apr 2020	02 Apr 2025	-
THERMAL TRANSFER EQUIPMENT GROUP - 800 MAIN AIR COMPRESSOR WATER COOLER				
Examine And Test -0332-VFHTYSI-1745	-	02 Apr 2020	02 Apr 2025	-
THERMAL TRANSFER EQUIPMENT GROUP - LOW TEMPERATURE SEA WATER COOLER				
Examine And Test -0705-DCWM3JQ-5267	-	-	01 Apr 2025	-
THERMAL TRANSFER EQUIPMENT GROUP - 817 MAIN ENGINE UPPER HEAVY FUEL OIL HEATER				
Examine And Test -0336-NX5RRSI-1748	-	02 Apr 2020	02 Apr 2025	-
THERMAL TRANSFER EQUIPMENT GROUP - 824 MAIN ENGINE LOWER HEAVY FUEL OIL HEATER				
Examine And Test -0336-DEYMW3Q-1748	-	31 Mar 2020	31 Mar 2025	-
THERMAL TRANSFER EQUIPMENT GROUP - 831 PORT HEAVY FUEL OIL PURIFIER HEATER				
Examine And Test -0336-CGZ4EBY-1748	-	02 Apr 2020	02 Apr 2025	-
THERMAL TRANSFER EQUIPMENT GROUP - 848 STARBOARD HEAVY FUEL OIL PURIFIER HEATER				
Examine And Test -0336-DT2RMDA-1748	-	02 Apr 2020	02 Apr 2025	-
THERMAL TRANSFER EQUIPMENT GROUP - 855 PORT L.O. PURIFIER HEATER				
Examine And Test -0336-W4VKERI-1748	-	02 Apr 2020	02 Apr 2025	-
THERMAL TRANSFER EQUIPMENT GROUP - 862 STARBOARD L.O. PURIFIER HEATER				
Examine And Test -0336-QNI3WRA-1748	-	02 Apr 2020	02 Apr 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1360 PORT AUXILIARY GENERATOR, GOVERNOR & ANCILLARY EQUIPMENT				
Internal Examination -0183-H45VCUY-835	-	31 Mar 2020	31 Mar 2025	-
Examine Cables -0183-H45VCUY-837	-	31 Mar 2020	31 Mar 2025	-
External Examination and Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0183-H45VCUY-838	-	31 Mar 2020	31 Mar 2025	-
Verify Insulation Resistance Tests -0183-H45VCUY-839	-	31 Mar 2020	31 Mar 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1377 CENTRE AUXILIARY GENERATOR, GOVERNOR & ANCILLARY EQUIPMENT				
Internal Examination -0183-YEWYMX-835	-	02 Apr 2020	02 Apr 2025	-

Examine Cables -0183-YEWYMX-837	-	02 Apr 2020	02 Apr 2025	-
External Examination and Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0183-YEWYMX-838	-	02 Apr 2020	02 Apr 2025	-
Verify Insulation Resistance Tests -0183-YEWYMX-839	-	02 Apr 2020	02 Apr 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1384 STARBOARD AUXILIARY GENERATOR, GOVERNOR & ANCILLARY EQUIPMENT				
Internal Examination -0183-AUCIMBQ-835	-	31 Mar 2020	31 Mar 2025	-
Examine Cables -0183-AUCIMBQ-837	-	31 Mar 2020	31 Mar 2025	-
External Examination and Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0183-AUCIMBQ-838	-	31 Mar 2020	31 Mar 2025	-
Verify Insulation Resistance Tests -0183-AUCIMBQ-839	-	31 Mar 2020	31 Mar 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1403 MAIN SWITCHBOARD, PROTECTIVE DEVICES & FITTINGS				
Examine And Test Section Boards Protective Devices And Fittings -0177-AQZEB5I-822	-	31 Mar 2020	31 Mar 2025	-
Verify Insulation Resistance Tests -0177-AQZEB5I-823	-	31 Mar 2020	31 Mar 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1410 ESSENTIAL SERVICES SECTION BOARD/S, PROTECTIVE DEVICES & FITTINGS				
Examine And Test Section Boards Protective Devices And Fittings -0177-QXO5NDI-822	-	02 Apr 2020	02 Apr 2025	-
Verify Insulation Resistance Tests -0177-QXO5NDI-823	-	02 Apr 2020	02 Apr 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1427 MAIN LIGHTING SECTION BOARD/S, PROTECTIVE DEVICES & FITTINGS				
Examine And Test Section Boards Protective Devices And Fittings -0177-KZT4TOQ-822	-	02 Apr 2020	02 Apr 2025	-
Verify Insulation Resistance Tests -0177-KZT4TOQ-823	-	02 Apr 2020	02 Apr 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1434 SECTION & DISTRIBUTION BOARDS				
Examine And Test Section Boards Protective Devices And Fittings -0177-OI3LIDA-822	-	31 Mar 2020	31 Mar 2025	-
Verify Insulation Resistance Tests -0177-OI3LIDA-823	-	31 Mar 2020	31 Mar 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1441 LIGHTING DISTRIBUTION TRANSFORMER/S				
Examine Including Insulation Fluid Test Where Applicable -0549-AQENHLY-2495	-	31 Mar 2020	31 Mar 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1458 EMERGENCY SOURCE OF POWER				

Test Automatic Starting Of Generator -0183-E6V25DA-831	-	02 Apr 2020	02 Apr 2025	-
Internal Examination -0183-E6V25DA-835	-	02 Apr 2020	02 Apr 2025	-
Examine Cables -0183-E6V25DA-837	-	02 Apr 2020	02 Apr 2025	-
External Examination and Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0183-E6V25DA-838	-	02 Apr 2020	02 Apr 2025	-
Verify Insulation Resistance Tests -0183-E6V25DA-839	-	02 Apr 2020	02 Apr 2025	-
1353 AUXILIARY ELECTRICAL EQUIPMENT - 1465 EMERGENCY DISTRIBUTION ARRANGEMENTS				
Examine Including Insulation Fluid Test Where Applicable -0549-T2VC4LA-2495	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 879 EMERGENCY FIRE PUMP				
Examine And Test Including Drive Type -0415-RGWNJFQ-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 886 STARBOARD INNER GENERAL SERVICE FIRE & BILGE PUMP				
Examine And Test Including Drive Type -0415-LE4TT3I-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 893 STARBOARD OUTER GENERAL SERVICE AND BILGE PUMP				
Examine And Test Including Drive Type -0415-4IHWVAY-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 905 BILGE PUMP				
Examine And Test Including Drive Type -0415-3LM5TLA-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 912 PORT BALLAST PUMP				
Examine And Test Including Drive Type -0415-2RW5CNI-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 929 STARBOARD BALLAST PUMP				
Examine And Test Including Drive Type -0415-DT7JEAQ-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 936 FORWARD MAIN COOLING SEA WATER PUMP				
Examine And Test Including Drive Type -0415-I6QUMAQ-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 943 AFT MAIN COOLING SEA WATER PUMP				
Examine And Test Including Drive Type -0415-NDCZ47A-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 950 FORWARD AUXILIARY COOLING SEA WATER PUMP				

Examine And Test Including Drive Type -0415-WVYZGSI-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 967 AFT AUXILIARY COOLING SEA WATER PUMP				
Examine And Test Including Drive Type -0415-ATPHZGI-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 974 MAIN ENGINE JACKET COOLING WATER PRE HEATING PUMP				
Examine And Test Including Drive Type -0415-FFJP57Y-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 981 STARBOARD INNER MAIN ENGINE JACKET COOLING WATER PUMP				
Examine And Test Including Drive Type -0415-IAGLKJA-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 998 STARBOARD OUTER MAIN ENGINE JACKET COOLING WATER PUMP				
Examine And Test Including Drive Type -0415-HWMWR6I-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1003 AUX BOILER FORWARD FEEDWATER PUMP				
Examine And Test Including Drive Type -0415-A27NXIA-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1010 AUX BOILER AFT FEEDWATER PUMP				
Examine And Test Including Drive Type -0415-A5DLBLQ-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1027 PORT MAIN ENGINE L.O PUMP				
Examine And Test Including Drive Type -0415-NLK4ZPQ-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1034 STARBOARD MAIN ENGINE L.O PUMP				
Examine And Test Including Drive Type -0415-6UL2BVI-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1041 STARBOARD INNER L.O. PURIFIER PUMP				
Examine And Test Including Drive Type -0415-RQCIJ7A-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1058 STARBOARD OUTER L.O. PURIFIER PUMP				
Examine And Test Including Drive Type -0415-Q4XV6RY-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1065 STERNTUBE UPPER L.O. PUMP				
Examine And Test Including Drive Type -0415-5TEMT2A-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1072 STERNTUBE LOWER L.O. PUMP				

Examine And Test Including Drive Type -0415-2BLBKDI-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1089 L.O. TRANSFER PUMP				
Examine And Test Including Drive Type -0415-LCP2WVI-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1096 PORT HEAVY FUEL OIL PURIFIER FEED PUMP				
Examine And Test Including Drive Type -0415-M6UJ26I-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1108 STARBOARD HEAVY FUEL OIL PURIFIER FEED PUMP				
Examine And Test Including Drive Type -0415-EL6WHAQ-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1115 HEAVY FUEL OIL TRANSFER PUMP				
Examine And Test Including Drive Type -0415-2R62IOI-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1122 MAIN AND AUXILIARY ENGINE STARBOARD INNER FUEL OIL SUPPLY PUMP				
Examine And Test Including Drive Type -0415-FQ36LKA-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1139 MAIN AND AUXILIARY ENGINE STARBOARD INNER FUEL OIL SUPPLY PUMP				
Examine And Test Including Drive Type -0415-JLPKZTQ-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1146 MAIN AND AUXILIARY ENGINE STARBOARD INNER FUEL OIL BOOSTER PUMP				
Examine And Test Including Drive Type -0415-KBMZTSY-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1153 MAIN AND AUXILIARY ENGINE STARBOARD INNER FUEL OIL BOOSTER PUMP				
Examine And Test Including Drive Type -0415-BR7IOLY-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1160 AUXILIARY ENGINE M. DIESEL OIL SUPPLY PUMP				
Examine And Test Including Drive Type -0415-DDVK7LI-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1177 AUX BOILER FORWARD FUEL OIL SUPPLY PUMP				
Examine And Test Including Drive Type -0415-MJZUN4A-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1184 AUX BOILER AFT FUEL OIL SUPPLY PUMP				
Examine And Test Including Drive Type -0415-K74PU7Q-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1191 AUX BOILER PILOT IGNITION PUMP				

Examine And Test Including Drive Type -0415-KU2NTPY-1936	-	31 Mar 2020	31 Mar 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1203 M. DIESEL OIL TRANSFER PUMP				
Examine And Test Including Drive Type -0415-S5YIVRY-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1210 SLUDGE PUMP				
Examine And Test Including Drive Type -0415-FU23MMI-1936	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 505 PUMPING ARRANGEMENTS - BILGES, BALLAST LINES, FITTINGS AND EDUCTORS				
Examine And Test In Operation -0171-PIQC22I-805	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1227 UPPER BALLAST STRIPPING EDUCTOR				
Examine And Test In Operation -0171-MMIHL5A-805	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1234 LOWER BALLAST STRIPPING EDUCTOR				
Examine And Test In Operation -0171-EBLUIGI-805	-	02 Apr 2020	02 Apr 2025	-
PUMPING AND VALVE EQUIPMENT GROUP - 1241 BOSUN STORE BILGE EDUCTOR				
Examine And Test In Operation -0171-F56EFKA-805	-	02 Apr 2020	02 Apr 2025	-
PRESSURE EQUIPMENT GROUP - 648 PORT INNER MAIN AIR COMPRESSOR AND SAFETY DEVICES				
Examine And Test Including Drive Type And Safety Devices -0102-3NW5B7Q-487	-	02 Apr 2020	02 Apr 2025	-
PRESSURE EQUIPMENT GROUP - 655 PORT OUTER MAIN AIR COMPRESSOR AND SAFETY DEVICES				
Examine And Test Including Drive Type And Safety Devices -0102-R74LOBY-487	-	02 Apr 2020	02 Apr 2025	-
PRESSURE EQUIPMENT GROUP - 662 DECK SERVICE AIR COMPRESSOR AND SAFETY DEVICES				
Examine And Test Including Drive Type And Safety Devices -0102-W6EAY3Q-487	-	02 Apr 2020	02 Apr 2025	-
PRESSURE EQUIPMENT GROUP - 679 EMERGENCY AIR COMPRESSOR AND SAFETY DEVICES				
Examine And Test Including Drive Type And Safety Devices -0102-KZ5W74I-487	-	02 Apr 2020	02 Apr 2025	-
PRESSURE EQUIPMENT GROUP - 686 FORWARD MAIN AIR RECEIVER AND SAFETY DEVICES				
Examine And Test Including Safety Devices And Hydraulic Test Where Necessary - 0014-D2PRSZA-1961	-	31 Mar 2020	31 Mar 2025	-
PRESSURE EQUIPMENT GROUP - 693 AFT MAIN AIR RECEIVER AND SAFETY DEVICES				

Examine And Test Including Safety Devices And Hydraulic Test Where Necessary - 0014-KZ7RMKQ-1961	-	02 Apr 2020	02 Apr 2025	-
PRESSURE EQUIPMENT GROUP - 705 AUXILIARY AIR RECEIVER AND SAFETY DEVICES				
Examine And Test Including Safety Devices And Hydraulic Test Where Necessary - 0014-AKWY7YQ-1961	-	31 Mar 2020	31 Mar 2025	-
PRESSURE EQUIPMENT GROUP - 712 DECK SERVICE AIR RECEIVER AND SAFETY DEVICES				
Examine And Test Including Safety Devices And Hydraulic Test Where Necessary - 0014-MOYJXPQ-1961	-	02 Apr 2020	02 Apr 2025	-
PRESSURE EQUIPMENT GROUP - 729 EMERGENCY QUICK CLOSING VALVES AIR RECEIVER AND SAFETY DEVICES				
Examine And Test Including Safety Devices And Hydraulic Test Where Necessary - 0014-C646G4Q-1961	-	02 Apr 2020	02 Apr 2025	-
SYSTEM GROUP - 1784 ACCOMMODATION ALARM SYSTEM				
Examine And Functional Test Of Control Engineering Alarms, Controls And Safeguards -0001-HN4ZG4A-2	-	-	01 Apr 2025	-
Examine And Test -0001-HN4ZG4A-3	-	-	01 Apr 2025	-
Examine And Test Accommodation Alarm Repeater Panels And Automatic Activation Of Engineers Alarm -0001-HN4ZG4A-4	-	31 Mar 2020	31 Mar 2025	-
SYSTEM GROUP - 1810 BALLAST & LIQUID CARGO SYSTEMS				
Functional Test Of Control Engineering Alarms, Controls And Safeguards -0040-6R35NTI-71	-	31 Mar 2020	31 Mar 2025	-
SYSTEM GROUP - 1791 BILGE LEVEL DETECTION SYSTEM				
Functional Test Of Control Engineering Alarms, Controls And Safeguards -0044-DOPQPVI-82	-	02 Apr 2020	02 Apr 2025	-
SYSTEM GROUP - 7168 BILGE AND BALLAST LINES AND FITTINGS				
Examine Piping and Draining Arrangements. Associated Valves, Cocks and Strainers to be opened up as necessary -0045-2B7F75I-86	-	02 Apr 2020	02 Apr 2025	-
Working Test Including Emergency Suction -0045-2B7F75I-87	-	02 Apr 2020	02 Apr 2025	-
SYSTEM GROUP - 1708 PROPULSION CONTROL, BRIDGE/MAIN CONTROL STATION				

Examine And Test -0068-TLJUZA-203	-	02 Apr 2020	02 Apr 2025	-
SYSTEM GROUP - 1753 STARTING AND CONTROL AIR SYSTEMS				
Examine And Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0639-KJF6KHA-495	-	31 Mar 2020	31 Mar 2025	-
SYSTEM GROUP - 1739 ELECTRIC GENERATING PLANT ALARMS, CONTROLS AND SAFEGUARDS				
Examine And Functional Test Of Control Engineering Alarms, Controls And Safeguards -0640-GGNMAFQ-830	-	31 Mar 2020	31 Mar 2025	-
SYSTEM GROUP - 1472 AUXILIARY ELECTRICAL EQUIPMENT - CABLES				
Functional Test Of Alarms, Controls And Safeguards -0184-HLT7SIY-842	-	31 Mar 2020	31 Mar 2025	-
Examine And Test Lighting -0184-HLT7SIY-845	-	31 Mar 2020	31 Mar 2025	-
Examine Electric And Data Cables Including Integrity of Cable Penetrations -0184-HLT7SIY-846	-	31 Mar 2020	31 Mar 2025	-
Verify Insulation Resistance Tests For Electric Cables -0184-HLT7SIY-847	-	31 Mar 2020	31 Mar 2025	-
SYSTEM GROUP - 1803 FIRE DETECTION SYSTEM				
Examine And Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0641-W2E2XHA-887	-	31 Mar 2020	31 Mar 2025	-
SYSTEM GROUP - 1515 AUXILIARY ELECTRICAL EQUIPMENT - NAVIGATION LIGHTS INDICATORS & SYSTEM				
Examine And Functional Test Of Lights, Alarms, Controls And Safeguards -0379-L2HWMFY-1857	-	02 Apr 2020	02 Apr 2025	-
SYSTEM GROUP - 1777 OIL HEATER ALARMS, CONTROLS & SAFEGUARDS				
Examine And Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0646-XA7YQ3A-1889	-	31 Mar 2020	31 Mar 2025	-
SYSTEM GROUP - 1722 MAIN ENGINE OIL MIST DETECTOR				
Examine And Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0645-ARFEVUA-1891	-	02 Apr 2020	02 Apr 2025	-
SYSTEM GROUP - 1746 STEAM GENERATING PLANT ALARMS, CONTROLS AND SAFEGUARDS				
Examine And Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0647-RBNPAXI-2379	-	31 Mar 2020	31 Mar 2025	-

SYSTEM GROUP - 1827 FUEL OIL & L.O. TRANSFER AND STORAGE SYSTEMS				
Examine And Functional Test Of Control Engineering Alarms, Controls And Safeguards -0547-RFJXT6A-2492	-	31 Mar 2020	31 Mar 2025	-
SYSTEM GROUP - 1696 CONTROL ENGINEERING SYSTEMS				
Examine And Functional Test Of Alarms, Controls And Safeguards -0109-T6UNCBA-496	-	31 Mar 2020	31 Mar 2025	-
SYSTEM GROUP - 1715 MAIN PROPULSION ALARMS, CONTROLS AND SAFEGUARDS				
Examine And Functional Test Of Control Engineering Alarms, Controls And Safeguards -0667-ENA3AYQ-1769	-	02 Apr 2020	02 Apr 2025	-
SYSTEM GROUP - 1760 INCINERATOR ALARMS, CONTROLS & SAFEGUARDS				
Examine And Test Including Functional Test Of Control Engineering Alarms, Controls And Safeguards -0644-P3PMTCY-1832	-	02 Apr 2020	02 Apr 2025	-
TANK GROUP - 1258 STERNTUBE L.O. SUMP TANK				
Examine Externally -0222-TNJUQMI-933	-	02 Apr 2020	02 Apr 2025	-
TANK GROUP - 1265 INCINERATOR SLUDGE TANK				
Examine Externally -0222-JSQV4RI-933	-	02 Apr 2020	02 Apr 2025	-
TANK GROUP - 1272 MAIN ENGINE CYLINDER OIL DAILY SERVICE TANK				
Examine Externally -0222-B46XXVQ-933	-	02 Apr 2020	02 Apr 2025	-
TANK GROUP - 1289 STEERING GEAR STORAGE TANK				
Examine Externally -0222-D4Q22IA-933	-	02 Apr 2020	02 Apr 2025	-
TANK GROUP - 1296 EMERGENCY GENERATOR DIESEL OIL TANK				
Examine Externally -0222-QYG6FLY-933	-	02 Apr 2020	02 Apr 2025	-
TANK GROUP - 1308 INCINERATOR M. DIESEL OIL TANK				
Examine Externally -0222-3LUWKQA-933	-	02 Apr 2020	02 Apr 2025	-
ANCHORING, MOORING AND TETHERING GROUP - 600 PORT FORWARD ANCHOR WINDLASS MACHINERY				
Examine Electrical and Hydraulic Equipment -0026-ZYQC6JI-49	-	02 Apr 2020	02 Apr 2025	-

Examine And Test Including Gypsy, Brake And Associated Equipment -0026-ZYQC6JI-53	-	02 Apr 2020	02 Apr 2025	-
ANCHORING, MOORING AND TETHERING GROUP - 624 STARBOARD FORWARD ANCHOR WINDLASS MACHINERY				
Examine Electrical and Hydraulic Equipment -0026-MJ7OYJA-49	-	31 Mar 2020	31 Mar 2025	-
Examine And Test Including Gypsy, Brake And Associated Equipment -0026-MJ7OYJA-53	-	31 Mar 2020	31 Mar 2025	-
SPS -STEAMPIPES - Not started			Status	Credit Date
THERMAL TRANSFER EQUIPMENT GROUP - 1908 STEAM PIPE INSTALLATION				
Hydraulic Test Of Steam Pipe(s) -0492-N6YXTIQ-2393			-	-
Internal Examination including adjacent pipes in way of removed section -0492-N6YXTIQ-2397			-	-

For any enquiries please contact your local office

Advice to Owners

Class will be automatically suspended upon failure to complete the Special survey or Continuous Survey of the Hull Cycle by the due date unless, under exceptional circumstances, a postponement for completion has been agreed (maximum 3 months). Also Class will be automatically suspended upon failure to complete the Annual or Intermediate Survey within 3 months of the due date.

Other periodical surveys and conditions of class should be dealt with by the due date unless postponed by the agreement. Non-compliance may jeopardise Class. If the Class is suspended Statutory Certificates issued by Lloyd's Register will automatically become invalid.

For Vessels Other than Yachts and Inland Waterway Vessels

In Accordance with part 1 of the Rules and Regulations for the Classification of Ships, The Intermediate Survey may be held at the Second or Third Anniversary after completion, Commissioning or Special Survey.

Where it is currently scheduled for the second anniversary the survey may, at your discretion, be deferred until the Third Anniversary. Where ITSS has been deferred the Survey must be held within the period shown to comply with Survey Requirements.

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