

ROYAL INTEROCEAN LINES

APPLICATION FOR REPAIRS AND MAINTENANCE

D.M.O. ~~M.O.~~ Voyage repairs Voy. No. 21

m.v./s.s. "Straat Mozambique", Engineering Department

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Cons. No.	R. I. L. Code No.	DESCRIPTION OF REPAIRS, ETC.	Remarks Superintendents
1	1.01.03	In dock, salt water to be supplied for refr,	
2	1.01.04	Electricity to be supplied, 220 V 500 W	
3	1.01.05	Steam to be supplied as boiler will be overhauled.	
4	1.01.15	3 off sea inlet valves to be overhauled and inspected (previous inspection febr. '63)	
5	1.01.20	Stern gland to be repacked.	
6	1.01.21	Tailshaft to be withdrawn and inspected by BV Lignum vitae bushing to be renewed and clearances to be taken.	
7	1.01.22	Propeller to be cleaned, polished and inspected by BV.	
8	1.01.23	Rudder and pintle clearances to be taken.	
9	1.03.08	Engineroom bilges to be drained, cleaned and inspected.	
10	1.03.11	Gold chambers and several items inspection by Lloyd's not to be traced in certificate book february '63.	
11	1.04.01	Last inspection and test date DB tanks 3, 4 and 5 (NO october '62 And DMO febr. '63) not to be traced in dock report and DB tank no 6 to be pressurtested for BV.	
12	1.04.09	Tunnelwell to be cleaned, inspected and preserved with petrolatum.	
13	1.04.13	Lubricating oil tank ME to be cleaned and filled with spare charge. (drain tank)	
14	1.04.14	Cil. cooling water buffertank ME and aux. E to be cleaned and coated with Apexior no 1.	
15	1.04.16	Dry tank to be inspected.	
16	1.04.18	Sanitary pressure tank to be cleaned and inspected.	
DEK. 17	1.05.11	Covers to be made for fantilator cowls of winch controll lockers.	
18	1.07.05	Electromotors of gangway winches to be overhauled.	

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19	<u>1.07.08</u>	Electromotors steeringgear to be cleaned.	
20	<u>1.09.01</u>	Smokedetector to be tested.	
21	<u>1.09.02</u>	Firealarm system to be tested and meggared.	
22	<u>1.10.10</u>	Signal, navigation lights to be meggartested.	
23	<u>1.11.09</u>	Radio volume pot ⁿ etion meter to be renewed.	
24	<u>2.01.15</u>	Electromotor boilerfan to be cleaned.	
<input checked="" type="checkbox"/>	2.01.19	Boiler to be surveyed by BV.	
<input checked="" type="checkbox"/>	2.01.20	Boiler to be cleaned.	
<input checked="" type="checkbox"/>	2.02.02	² One of crankpin bottom-end bearing ME to be remetalled.	
7/8 <input checked="" type="checkbox"/>	2.02.03	Crankpin bearings ME no's 5, 6 and 7 to be inspected.	
<input checked="" type="checkbox"/>	2.02.04	Crossheads no's 4 and 5 to be inspected by BV. Pistons ME no's 4 and 5 to be inspected by BV Two of each spare piston and liner in good con.	
<input checked="" type="checkbox"/>	2.02.05	8 off HP fuelpipes ME to be welded.	
<input checked="" type="checkbox"/>	2.02.07	Atomizers ME no's 4 and 5 to be tested. Exhaustvalves ME no's 4 and 5 to be exchanged for spare.	
RDY <input checked="" type="checkbox"/>	2.02.08	^{of bearings} Clearances of for & aft scavengingair blowers to be checked.	
<input checked="" type="checkbox"/>		Both butterfly valves to be checked and roller bearings to be renewed.	
<input checked="" type="checkbox"/>		Rotom clearances to be taken.	
7/8 <input checked="" type="checkbox"/>		Scavenging air receiver to be cleaned.	
<input checked="" type="checkbox"/>	2.02.12	Manometer scavenging air pressure to be repaired.	
15/8 <input checked="" type="checkbox"/>	2.02.22	Direct driven ME LP fuelpump to be overhauled.	
<input checked="" type="checkbox"/>	2.03	Auxiliary engine inboard to be overhauled (small)	
36 <input checked="" type="checkbox"/>	2.03.05	Suctionline fuelpumps aux. engine aft to be repaired.	
37	<u>2.04.01</u>	Generator inboard to be cleaned.	
38	<u>2.04.04</u>	Emergency switchboard to be cleaned,	
39	<u>2.04.05</u>	Wiring and connection sockets in cargoholds to be checked and repaired where necessary.	

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40	<u>2.04.12</u>	Amp. meter of inboard dynamo to be tested.	
41	<u>2.04.13</u>	Original telegraph bell SB engine room to be installed.	
42	<u>2.05.01</u>	Electromotors circulating pump aux. eng., refr. plant to be cleaned.	
43	<u>2.05.04</u>	Electromotors lub. oil pumps ME SB/PS to be cleaned.	
44	2.05.05	Vacuum pump (bilge) & motor to be inspected by BV	
45	<u>2.05.09</u>	Electromotor aux. bilge pump to be cleaned.	
46	<u>2.05.09</u>	Electromotors atom. cooling oil pumps top and bottom and pumps to be cleaned and inspected by BV.	
47	2.05.10	Aux. cooling water cooler to be cleaned.	
48	2.05.13	Starting air cooler to be cleaned and inspected.	
49	2.05.20	Outboard high- & low inlet strainers to be cleaned. Same with suction refr. cooling w. pumps.	
49	<u>2.05.21</u>	Electromotor streamline filter to be overhauled.	
50	<u>2.05.22</u>	Electromotors of MFO clarifier no 2 and lub. oil purifier to be overhauled.	
51	2.05.31	ME starting air vessel bottom to be cleaned and inspected. Relief valve to be tested.	
52	2.06.01	One sanitary discharge line to be repaired. One discharge line vacuum bilge pump to be repaired. One sanitary discharge line to fire ext. line to be repaired. One conduit pipe cil. cooling water outlet refr. compressors to be renewed.	
53 XXXX 2.06.02 bay-pass			
53	2.06.02	One bay-pass cooling water line aux. engine aft to be repaired.	
54	2.06.06	4 off "Barco" steam traps to be installed in condensate line to observation tank.	
55	2.06.12	The following seawater valves to be overhauled: 2 Lub. oil coolers ME for and aft 2 Cil. cooling water coolers ME for and aft.	

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55	2.06.12	Seawater valves to be overhauled; Aux. cil. cooling water cooler, suction and discharge distribution chest gen. service pump, suction valves vacuum bilge pump, suction valve sanitary pumps, suction valve aux. circ. pump. (31 pc. total)	
56	2.07.01	Refr. compressor centre to be inspected by EX . Lloyd's	
57	2.07.02	Refr. condensor centre to be inspected by EX . Lloyd's	
58	2.07.06	Brine pumps forw. centre, aft inboard to be inspected by Lloyd's	
59	2.07.07	Ventilators refr. rooms to be cleaned.	
ADY 60	2.07.08	Insulation of ammonia and brine pipes in refr. room and lines to domestic rooms to be repaired as will be directed.	
ADY 61	2.07.10	Steel ammonia supply line to be made.	
62	3.03.01	Tank top engine room to be cleaned and painted where necessary with bootop.	
63	4.19	Extra labour; Two fitters One ass. electricien Four ord. firemen	
		⊗ FERODD VERNIEUWEN 5.B. BANDSTOPPER PNK. SPIL- SEHAR. ONDER 13.B. KETT. STOPPER VERWUDDEREN.	
		⊗ KROUPE METAL. NOS - 9 VERNIEUWEN.	

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