



Korean Navy Inspection & Port Equipment Specialist & Sanitation Checklist

<https://marineinspection.app/>

Inspector Name: _____ Date: _____

Signature: _____

ROKN Vessel Pre-Arrival Security Clearance & Naval Base Entry

Sr No.	Inspection Item	Good	Repair	Replace	NA
1	ROKN vessel pre-arrival notice submitted to naval base operations centre...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	ROKN vessel ISSC or naval equivalent security certificate confirmed valid...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Ship security level confirmed and Declaration of Security (DoS) completed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	All personnel manifest submitted to naval base gate control and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	ROKN vessel classified documents and crypto material confirmed secured and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	Korean naval base restricted area access badges issued to ship's...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Naval base PFSO (Port Facility Security Officer) contacted and security...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	ROKN vessel AIS mode confirmed correctly set for naval vessel...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Armed forces customs and immigration clearance completed via ROK Ministry...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	Emergency contact list for Jinhae Naval Base Second Fleet HQ...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korean Navy Hull Structural & Underwater Body Readiness Inspection

Sr No.	Inspection Item	Good	Repair	Replace	NA
11	ROKN hull external condition assessed for corrosion pitting dents and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	Sacrificial zinc anode condition assessed at berth and replacement confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	ROKN propeller and shaft seal condition confirmed by previous dive...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	Hull markings including draught marks load line equivalents and hull...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	Bilge keel and stabiliser fin condition confirmed by visual inspection...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	Hull thickness measurement records reviewed and last UTM survey date...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	All underwater hull through-hull fittings sea cocks and Kingston valves...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	Anchor chain shackles and end fittings inspected for wear and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	Anchor windlass brake test performed and emergency anchor drop procedure...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	ROKN sonar dome or keel-mounted transducer protective cover confirmed fitted...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korean Navy Propulsion Machinery & Engineering Systems Inspection

Sr No.	Inspection Item	Good	Repair	Replace	NA
21	Main propulsion engine oil analysis report reviewed and lube oil...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	Gas turbine or diesel propulsion plant last inspection date confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	Reduction gear oil level and temperature alarm confirmed operational and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	Shaft seal gland and stern tube oil level confirmed within...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	Controllable pitch propeller (CPP) oil system pressure and pitch feedback...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	Generator capacity and load balance reviewed and blackout recovery procedure...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	Emergency diesel generator started and tested at berth and confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	All auxiliary machinery running hours reviewed against planned maintenance schedule...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	Fuel oil system service tank levels confirmed adequate for planned...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	Boiler or auxiliary steam system safety valve last test date...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korean Navy Weapons & Combat Systems Safety Protocol at Berth

Sr No.	Inspection Item	Good	Repair	Replace	NA
31	All weapon systems confirmed in safe condition with firing circuits...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	Guided missile vertical launch system (VLS) hatches confirmed closed and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	Naval gun mount confirmed secured in travel lock and breach...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	Torpedo tube outer doors confirmed closed and locked and torpedo...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	Anti-submarine rocket (ASROC) or depth charge stowage confirmed safe and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	Explosive Ordnance Disposal (EOD) team berth safety brief completed with...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	All small arms and personal weapons confirmed secured in ship's...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	CIWS (Close-In Weapon System) power confirmed off and tracking radar...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	Electronic countermeasures and decoy launching systems confirmed safe with firing...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	Korean naval base ammunition handling safety brief confirmed attended by...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korean Navy Electrical Navigation & Communications Systems Inspection

Sr No.	Inspection Item	Good	Repair	Replace	NA
41	ROKN navigation radar confirmed operational with last performance monitor check...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	IFF (Identification Friend or Foe) system mode and code confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	Secure communications systems confirmed operational and last crypto synchronisation completed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	UHF VHF and HF radio communications tested on naval working...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	SATCOM terminal confirmed operational and last INMARSAT or military satellite...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	Naval GPS and inertial navigation system confirmed operational and last...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	Gyrocompass repeaters confirmed synchronised and gyro error within acceptable limits...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	ECDIS chart folio confirmed updated with latest Korean waters chart...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	Internal communications system including battle damage control stations and engine...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	Ship's intercom announcing system PA and general alarm confirmed tested...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korean Navy Damage Control & Fire-Fighting Readiness at Berth

Sr No.	Inspection Item	Good	Repair	Replace	NA
51	Damage control locker inventory completed and all DC equipment including...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	ROKN fire main pressure confirmed at all hydrant stations and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	Fixed CO2 or halon-alternative flooding system confirmed armed with safety...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	Portable fire extinguishers confirmed within annual service date and pressure...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	Sprinkler and drencher system for magazine and machinery space confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	SCBA sets and spare cylinders confirmed within hydrostatic test date...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	Damage control training record reviewed and ship confirmed conducted enclosed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	Stability data booklet and damage control diagram confirmed updated for...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	All watertight doors and hatches confirmed operational and closing time...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	Ship's firefighting foam system confirmed charged and last nozzle and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korean Navy LSA Safety Equipment & Medical Stores Inspection

Sr No.	Inspection Item	Good	Repair	Replace	NA
61	Life jacket inventory completed and all Type I or naval...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	Immersion suit inventory completed and each suit inspected for seal...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	Liferaft painter lines and hydrostatic releases confirmed within annual service...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	EPIRB battery hydrostatic release and registration confirmed current and MMSI...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	SART and NAVTEX receiver confirmed operational and last test date...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	Medical stores inventory completed against ROKN medical kit standard and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	Ship's sick bay confirmed clean and equipped for emergency trauma...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	Pyrotechnic flares and smoke signals confirmed within expiry date and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69	Rescue line throwing appliance confirmed within 4-year cordage replacement cycle...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70	Lifeboat engine confirmed started and manoeuvring tested and last davit...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

KR Naval Vessel Condition Assessment Programme (N-CAP) Compliance

Sr No.	Inspection Item	Good	Repair	Replace	NA
71	KR Naval Vessel Condition Assessment Programme (N-CAP) report from last...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	KR N-CAP next scheduled inspection date confirmed and pre-inspection documentation...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	Hull thickness gauging records submitted to KR Naval Vessel Survey...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	KR Naval Survey attendance scheduled for any outstanding class items...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	ROKN naval vessel KR certificate of classification validity confirmed and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	KR-certified NDT firm confirmed booked for any required radiographic or...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77	KR diving inspection report for ROKN underwater body confirmed current...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	KR naval vessel survey fees confirmed invoiced and paid to...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	KR N-CAP deficiency register reviewed and ROKN maintenance team confirmation...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	ROKN engineering officer confirmed familiar with KR Naval Vessel Rules...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Naval Base Berth Quay Structure & Fendering Assessment

Sr No.	Inspection Item	Good	Repair	Replace	NA
81	Naval base quay face coping and deck surface inspected for...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	Quay pile condition below waterline confirmed by recent underwater inspection...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	Berth crane rail and rail clip condition inspected and gauge...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	Quay retaining wall tidal zone corrosion assessed and cathodic protection...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85	All bollard foundation plinths inspected for cracking and anchor bolt...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86	Berth deck drainage channels and sumps inspected and confirmed clear...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87	Berth access road condition confirmed adequate for naval replenishment trucks...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88	Naval base secure perimeter fencing at berth confirmed intact with...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Naval Base Crane Cargo Handling & Ammunition Handling Equipment

Sr No.	Inspection Item	Good	Repair	Replace	NA
89	Naval base gantry crane annual load test certificate confirmed current...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90	Crane wire rope inspected for broken strands corrosion and drum...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
91	Crane hook and block SWL marking confirmed legible and catch...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
92	Crane anti-collision proximity sensor and wind speed anemometer alarm confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93	Ammunition handling crane or davit confirmed inspected to Korean Ministry...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94	Mobile crane and forklift logbooks reviewed and Korean Crane Operator...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
95	Helicopter deck handling equipment including tie-down rings traversing gear and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
96	Naval base replenishment-at-sea (RAS) rig components stored ashore inspected for...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Naval Base Mooring Hardware Bollard & Quick Release Hook Inspection

Sr No.	Inspection Item	Good	Repair	Replace	NA
97	All quayside bollards inspected for cracks base corrosion and confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
98	Quick release mooring hooks at naval berth tested for smooth...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99	Capstan motor and brake tested for correct operation and last...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
100	Mooring line fairleads bits and rollers inspected for sharp edges...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
101	Naval berth mooring layout plan confirmed current and matching actual...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102	All bollard and hook load test certificates confirmed current and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
103	Emergency towing-off wire and pendant confirmed rigged at bow and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Naval Base Gangway Shore Ramp & Personnel Access Equipment

Sr No.	Inspection Item	Good	Repair	Replace	NA
104	Shore gangway or accommodation ladder inspected for corrosion cracked welds...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
105	Gangway safety net below brow inspected for tears and secure...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
106	Gangway handrails stanchions and top and bottom landing platforms inspected...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
107	Gangway hydraulic or electric elevation and slewing system tested for...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
108	Gangway weight capacity and maximum safe angle of inclination confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
109	Shore access lighting at gangway confirmed at adequate lux level...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
110	Gangway officer of the deck confirmed on duty and visitor...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Naval Base OPS Shore Power Fuel & Utility Supply Connection

Sr No.	Inspection Item	Good	Repair	Replace	NA
111	Shore power connection panel at naval berth confirmed within current...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
112	Shore power cable and connector inspected for insulation condition and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
113	OPS interlock and changeover system tested to confirm ship's main...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
114	Shore power grounding and earth bond continuity confirmed tested before...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
115	Naval base fuel jetty hose and coupling confirmed in serviceable...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
116	Fuel oil delivery quantity metered and bunker delivery note signed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
117	Potable water hydrant hose confirmed food-grade and outlet flushed before...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
118	Shore water bacteriological test certificate confirmed current and last test...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
119	Naval base steam or compressed air shore connections confirmed compatible...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korean Port-MIS Pre-Arrival Notification & MOF Compliance

Sr No.	Inspection Item	Good	Repair	Replace	NA
120	Pre-arrival notification submitted through Port-MIS (Maritime and Port Logistics Information...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
121	ISPS compliance declaration submitted via Port-MIS including valid ISSC certificate...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
122	Vessel particulars crew list cargo manifest and dangerous goods declaration...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
123	Korean Customs clearance application submitted through UNIPASS Korea Customs Service...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
124	Immigration crew list submitted to Korea Immigration Service via agent...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
125	Animal and Plant Quarantine Agency (APQA) notification submitted if vessel...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
126	Korean Emission Control Area (ECA) fuel change-over log confirmed completed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
127	Pilot booking confirmed via agent for compulsory pilotage at Incheon...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
128	Tugboat requirement confirmed booked through Korean port authority and number...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
129	Port-MIS berth allocation confirmed and arrival time coordinated with Busan...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korean NQS Vessel Sanitation Quarantine & Pratique Procedures

Sr No.	Inspection Item	Good	Repair	Replace	NA
130	Maritime Declaration of Health (MDH) submitted to National Quarantine Station...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
131	Electronic quarantine submission completed via Korean NQS online system and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
132	Valid Ship Sanitation Control Certificate or Ship Sanitation Control Exemption...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
133	Quarantine Q-flag displayed prominently on vessel from first Korean port...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
134	All crew temperature checks and health questionnaires completed by Korean...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
135	Crew illness log reviewed by NQS officer and any crew...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
136	Deratting certificate or deratting exemption certificate presented to NQS officer...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
137	Off-signer travel record declaration submitted to Korean NQS and self-diagnosis...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
138	NQS boarding inspection report filed and pratique confirmation retained on...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
139	Ship's medical officer or responsible officer confirmed familiar with KDCA...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

MARPOL & Korean Marine Pollution Prevention Act (MPPA) Compliance

Sr No.	Inspection Item	Good	Repair	Replace	NA
140	IOPP Certificate confirmed valid and MARPOL Annex I compliance confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
141	Korea Marine Environment Management Corporation (KOEM) membership or per-visit fee...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
142	KOEM oil spill response equipment nomination certificate obtained confirming spill...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
143	Korean Marine Pollution Prevention Act (MPPA) oil clean-up equipment quantity...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
144	SOPEP confirmed updated with Korea Coast Guard (KCG) regional headquarters...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
145	Oily water separator and 15ppm bilge monitor confirmed operational and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
146	Sludge tank capacity assessed and MARPOL sludge reception contractor confirmed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
147	MARPOL Annex V Garbage Record Book confirmed current and garbage...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
148	Korean port garbage reception confirmed segregated per Korean Waste Management...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
149	Any oil sheen in Korean port waters reported immediately to...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korean ECA Fuel Sulphur & Air Emission Compliance at Port

Sr No.	Inspection Item	Good	Repair	Replace	NA
150	Vessel fuel oil sulphur content confirmed at or below 0.1...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
151	Fuel oil changeover logbook entry confirmed completed recording changeover position...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
152	Bunker delivery notes for ECA-compliant low-sulphur fuel confirmed on board...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
153	If scrubber-fitted vessel open-loop scrubber confirmed switched to closed-loop or...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
154	IAPP Certificate confirmed valid and NOx Tier II or Tier...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
155	SEEMP (Ship Energy Efficiency Management Plan) Part III CII rating...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
156	ECA fuel sampling by Korean MOF or port authority inspector...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
157	Korean port authority speed restriction compliance confirmed and approach speed...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Pest Rodent & Vector Control at Korean Naval & Commercial Ports

Sr No.	Inspection Item	Good	Repair	Replace	NA
158	Valid deratting certificate or deratting exemption certificate confirmed on board...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
159	Rat guards confirmed fitted on all mooring lines and shore...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
160	Vessel rodent bait station log reviewed and last inspection round...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
161	Galley and provision storeroom inspected for rodent droppings gnawing marks...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
162	Mosquito and insect vector control records reviewed per KDCA requirements...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
163	Engine room bilge areas void spaces and cable trunks inspected...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
164	If NQS finds evidence of infestation KDCA-licensed fumigation contractor booked...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
165	Gangway foot at Korean port confirmed treated with insecticide mat...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
166	Post-fumigation inspection report obtained from KDCA-licensed contractor and submitted to...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Vessel Sanitation Accommodation Galley & Food Safety Inspection

Sr No.	Inspection Item	Good	Repair	Replace	NA
167	All crew accommodation areas inspected for cleanliness ventilation absence of...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
168	Sanitary facilities showers and toilet areas inspected and confirmed clean...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
169	Galley deck-heads bulkheads and all food contact surfaces confirmed cleaned...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
170	Cold storage and freezer temperatures logged and confirmed within range:...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
171	Provisions loaded at Korean port confirmed sourced from MHLW-equivalent Korean...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
172	Imported food items confirmed inspected and cleared by Korean Ministry...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
173	Galley crew food handling hygiene certificates confirmed current and galley...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
174	Drinking water tank bacteriological sample confirmed taken within last 6...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
175	Hospital or sick bay confirmed clean and stocked and medical...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
176	Waste bins in galley and mess rooms confirmed lined with...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Korea Coast Guard PSC Self-Inspection & Post-Call Documentation

Sr No.	Inspection Item	Good	Repair	Replace	NA
177	Tokyo MOU PSC self-inspection checklist completed and any deficiencies corrected...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
178	Vessel Tokyo MOU PSC history checked via Tokyo MOU website...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
179	All statutory certificates confirmed valid and originals available on board...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
180	ISM company DOC and vessel SMC confirmed valid and last...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
181	MLC 2006 DMLC Part I and Part II and MLC...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
182	STCW certificates for all officers and ratings confirmed valid and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
183	Port departure clearance application submitted via Port-MIS before planned departure...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
184	Korea Coast Guard VTIS departure notification made on Channel 16...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
185	All MARPOL waste reception receipts filed in ship's records and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
186	Lessons-learned and port deficiency report filed with ship management and...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>