

Inspection Summary and Conclusions Detail of Inspection	Full Report
Design and Construction	Inspection Summary and Conclusion
Class and Certification  Class and Certification  Maintenance status  External Hull Structures  Deck machinery	<b>Technical Condition Gradings</b> are based on the scope inspection possible within the limitations prevailing at the time inspection. Every effort is made to give an opinion that representative of the condition of the whole ship.
Cargo Systems	Sco
Ballast water systems     Ballast water systems     Machinery spaces     Accommodation     Navigation and Bridge	<b>Grade 5 (very good)</b> Condition superior in all respects; very well maintained; a condition of unimpaired original strength and/or efficiency; no maintenance or repair required.
Safety Equipment     Concerns and Risks     Performance and Consumption     (Fuel Oil IFO 380)     Lubricating Oil	<b>Grade 4 (satisfactory)</b> Average satisfactory conditions; well maintained, deficiencies of a minor nature not requiring correction; a condition of wear and tear of such an extent as not to essentially affect original strength and/or efficiency.
General Particulars     Spaces available     Persons also inspecting and other details     Logbooks examined     Principal particulars	<b>Grade 3 (serviceable)</b> Condition below average; □ condition of wear and tear of such an extent as to reduce strength and/or efficiency to a degree short of necessity for immediate corrective measures.
Dimensions and Capacities Certificates & Documents Status Certificates Status	<b>Grade 2 (unsatisfactory)</b> Condition below average; deficiencies requiring immediate corrective measures or those carrying a condition of class.
Classification status Conditions of class / overdue items / memos to owners Inspection Summary and Conclusions	<b>Grade 1 (unexamined)</b> Condition which could not be determined due to vessel being laden, not gas free, tanks and spaces not clean, etc. (Explain).
Ship Photographs     Documentation Sent     Inspection Limitations & Code of Conduct	

The vessel was built in a Korean yard to good specifications in general. Overall the vessel was presented to good standards with some exceptions.

Several memos were seen in class status to be noted. Cargo spaces, Hold spaces and ballast tanks were not sighted due to terminal regulations. Sighted certificates and documents were in god order.

Crew reported there is heavy marine growth on ship bottom because of long time anchor and no moving from 18th August to 26th September at Taiwan. UW areas may need to be cleaned with diver or performance will be affected.

## **Contact Us**

ship.inspections@gwcenergy.com
 +974 5526 9848
 +974 3147 1516

## GWC ENERGY SERVICES

GWC HQ, D-Ring Roa Doha, Qatar P.O.Box 24434