

SMS/NCL/JD049	FIRST REPAIRMAN	DATE: SEPT. 1, 2015	REVISION: 00
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1.0 Department

Engine

2.0 Job Summary

- Primary function is the maintenance and repair of machinery and equipment as directed by the First Engineer.
- May also perform projects for Staff Chief Engineer, Staff Captain, Sr. Refrigeration Engineer and Chief Electrical Engineer as required.
- In order to consistently exceed guest expectations and provide the highest levels of product and services, additional duties and responsibilities may be assigned as needed.

3.0 Responsibility and Authority

- Commit to the Company's Core Values – carry out daily activities following the R.I.T.E. way – Respect, Integrity, Trust and Excellence are the foundation of all our actions, every day, in everything we do.
- Assume personal responsibility for safety and the environment. Be accountable for themselves and the safety of others in their vicinity. Environmental consciousness forms one part of this accountability.
- Assist in maintenance and repairs as directed by the First Engineer, of machinery and equipment on board including but not limited to: piping, pumps, foundations, valves, decks, bulkheads, overheads, hatches, ladders, engines, evaporators, heat exchangers, etc.
- Keep repairman's workshop clean and organized.
- Shall be familiar with and follow the Safety Management System including applicable responsibilities in the Safety Organization according to the Emergency Plan SMS Contingency Plan and procedures and Station Bill.
- Perform other related duties as assigned or as directed. The omission of specific duties does not preclude the supervisor from assigning duties that are logically related to the position.
- Must be familiar with the Safety and Environmental Protection Policy and the SMS, and carry out the policies and procedures appropriate for his/her position.

4.0 Education and Experience

- High school diploma or foreign equivalent is required.
- Position-specific STCW training from an accredited educational institution is required.
- Must hold a current Welding Certificate from an accredited educational institution is preferred.
- Minimum of six (6) months prior experience performing mechanical maintenance and repair working with heavy machinery is required.
- Minimum of one (1) year experience is required in the following welding methods: ARC, Oxy-Acetylene, MIG and TIG; this also includes cutting and brazing.
- Basic to Intermediate level English verbal and writing skills, including the proper use of English grammar is required.

5.0 Subordinate Positions

- N/A

6.0 Reports to

- First Engineer