

Droby* *****

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PROFESSIONAL SUMMARY

Qualified marine mechanical Engineer within more than 12 years' work experience in oil & gas offshore industry - onboard ERRV vessel. Time of six years' work as a Chief Engineer has given me a good lot of experiences. To achieve high performance standards with good understanding of ships engine room department needs, my present sea career, and experience is essential elements. Combined with high technical university education as a background. These contribute to a solid framework for my present position as a Chief Engineer. Responsible for all machinery on board the vessel. Daily technical, inspection all engine room equipment according planning maintenance system. Responsibility for technical operations on the sea, reporting to the technical superintendent for all engine room problems, addition duties include, where appropriate, but not limited to assist the Master/Person in Charge in emergency response. Management of mechanical/electrical maintenance of all engine room, deck and rescue equipment.

CORE QUALIFICATION

- Good working experience with different type of engine Cat 339 with Schottel SRP 505, Cat 336, Duets, Whitman.
- Good marine management skills.
- Strong offshore working skills
- Good skills for reading drawings and schematics
- High abilities in equipment failure analysis.
- Good skills in team work.
- Have Welding skills and skills of work on a lathe.

WORK EXPERIENCE

June 2008 to 2019 2nd and Chief Engineer on board ERRV vessels in Vroon Offshore Service LTD from 2019-till now 2nd eng on board MPV vessel in Atlantic offshore.

- All marine equipment testing on a regular basis.
- Reading marine equipment drawings and schematics.
- **. Testing all emergency equipment is to ensure compliance with company standards.**
- Conducted engine room equipment inspections and completed resulting repair requests.
- Maintained and updated control system document files.
- Resolved all issues in collaboration with office technical department.

EDUCATION

1982-1986 Riga marine college. Degree in Technical Marine.

2002-2008 - Technical University of Kaliningrad. Degree in Marine Engineer.